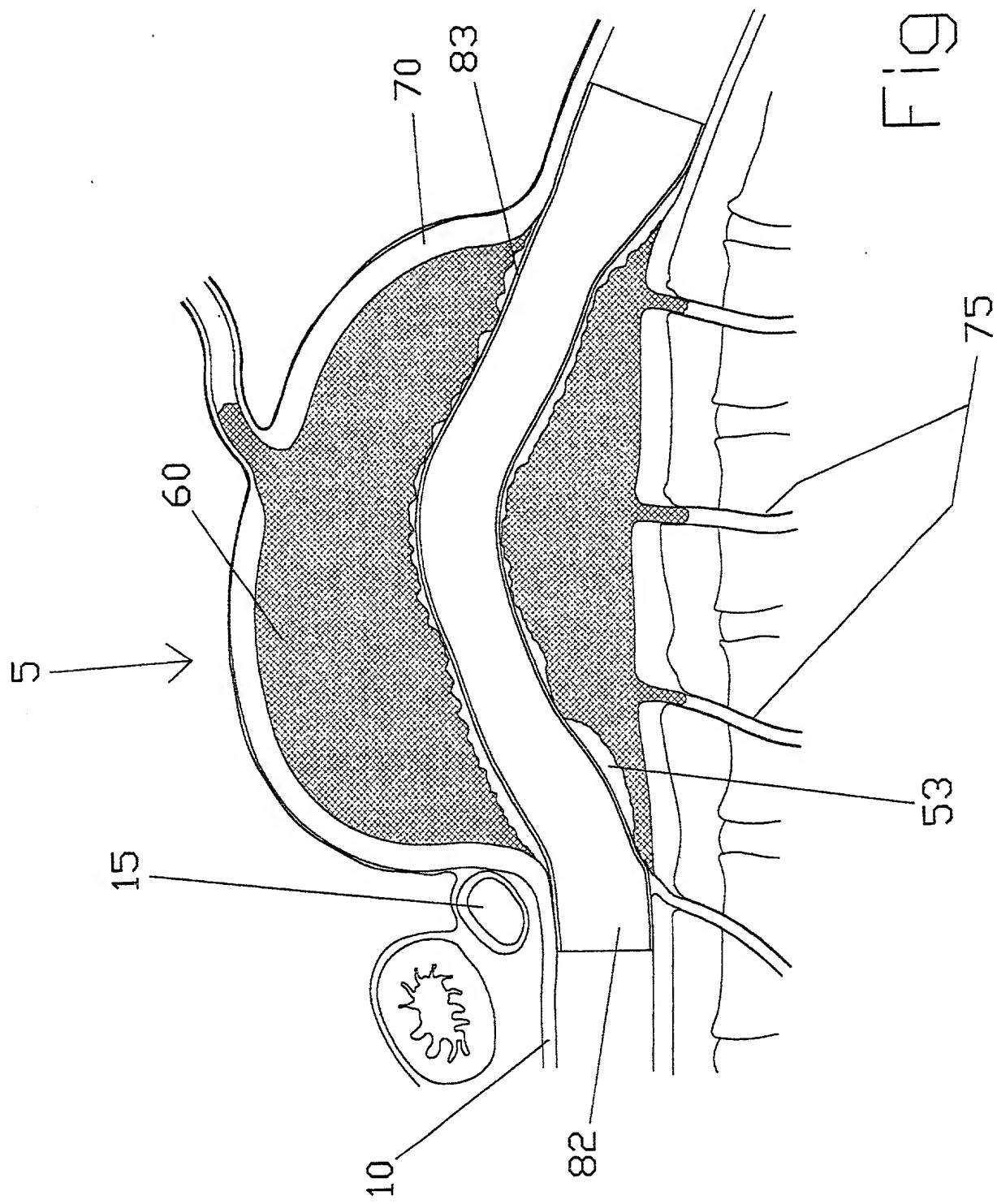
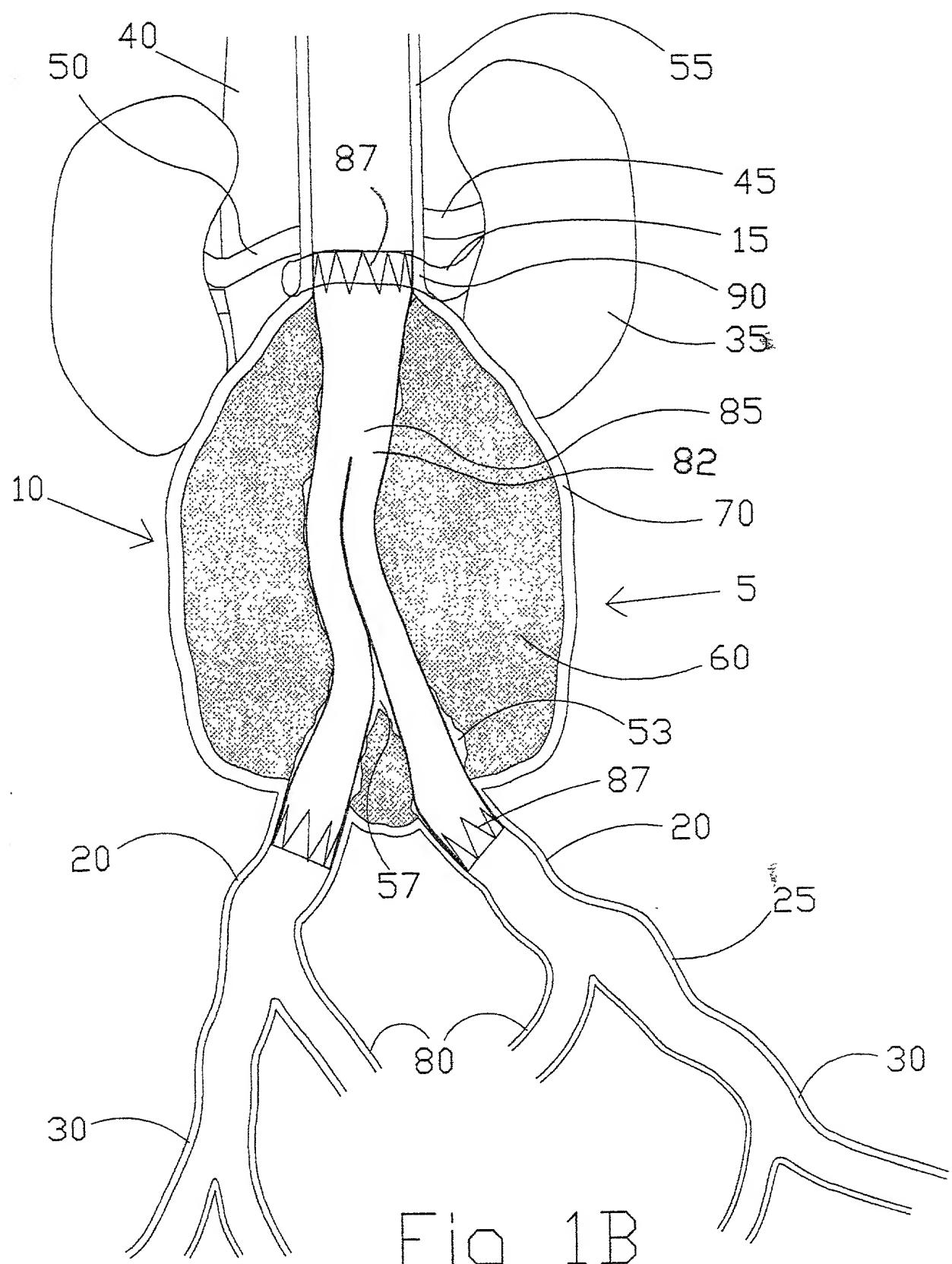


Fig 1A





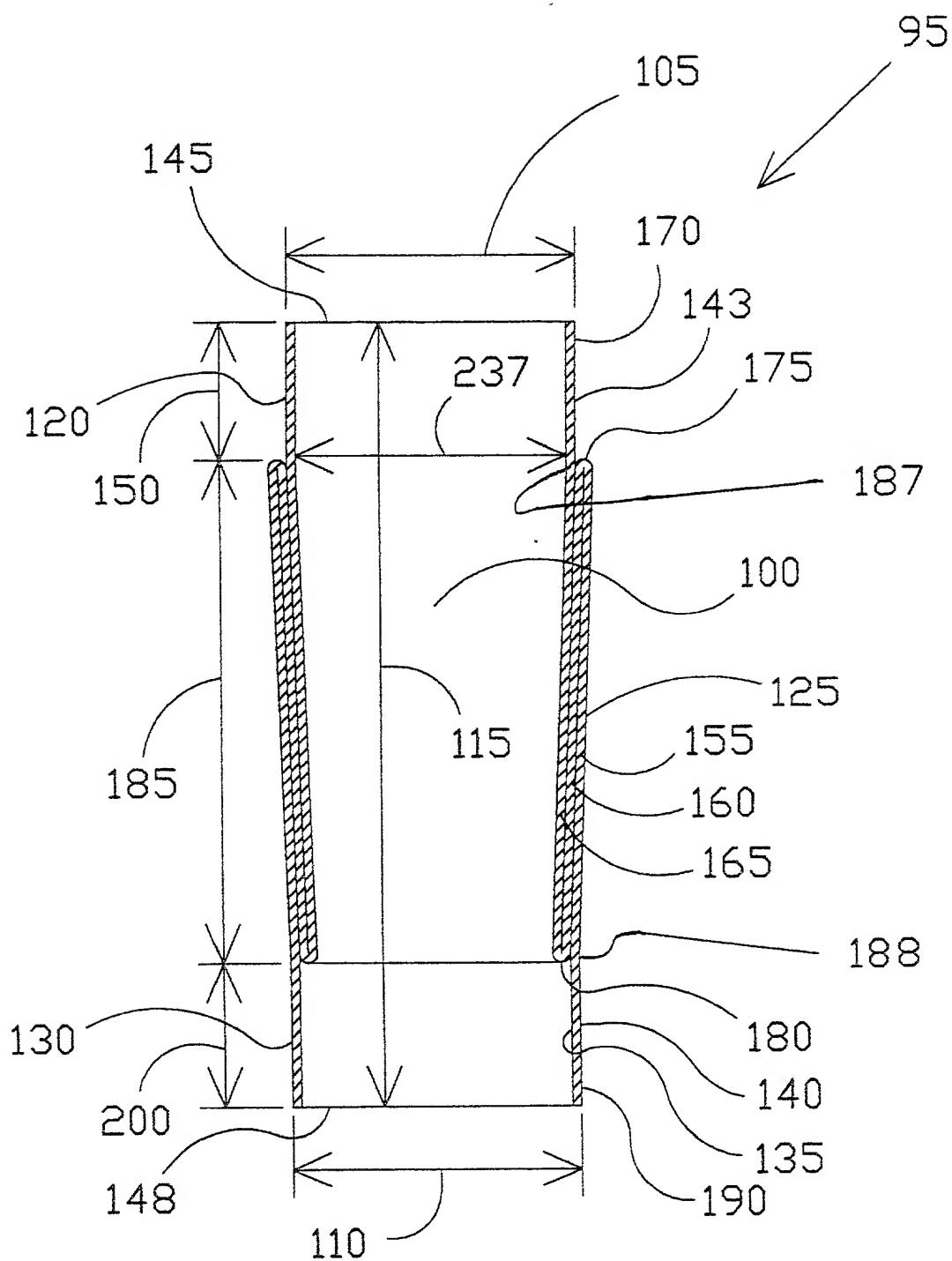


Fig 2A

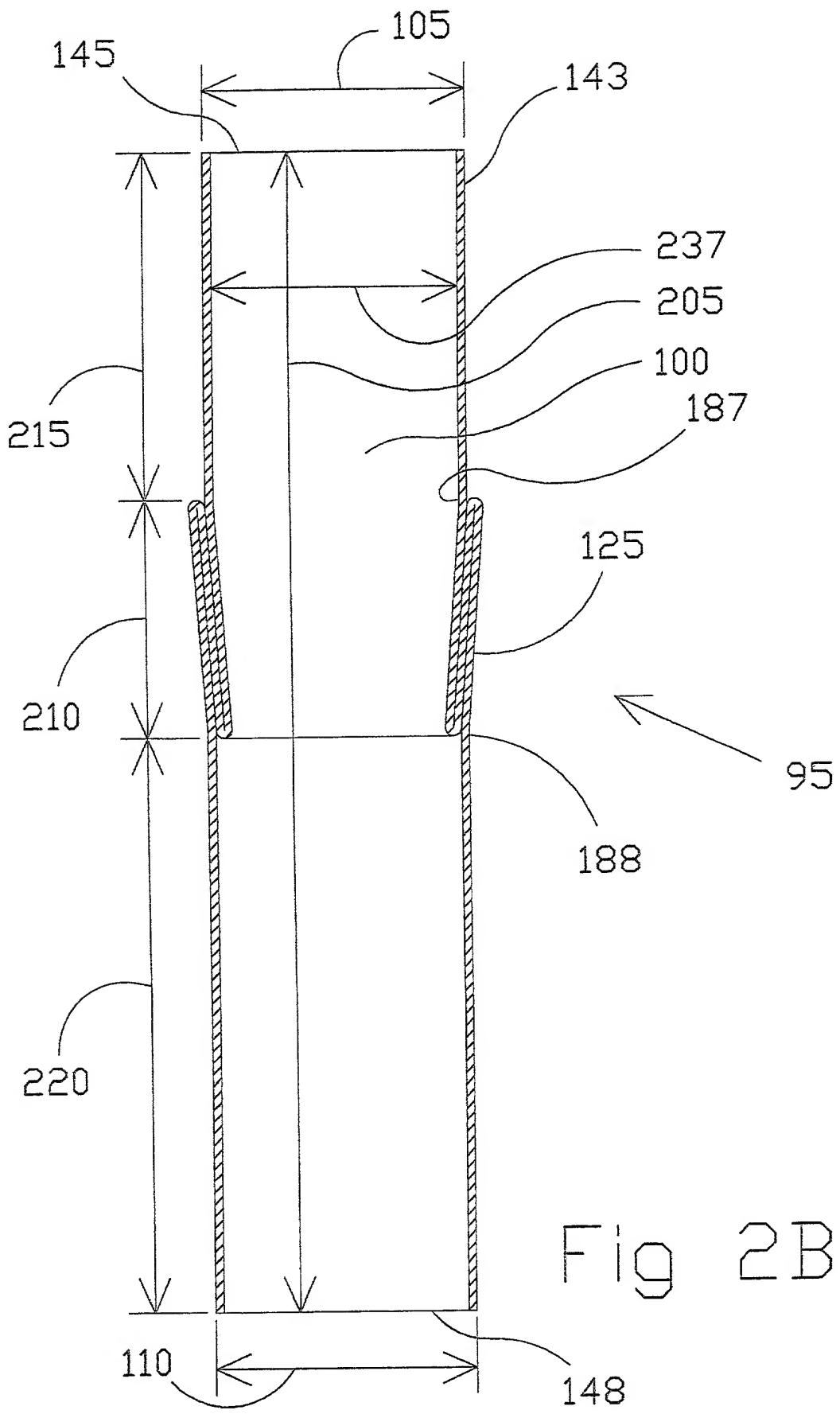
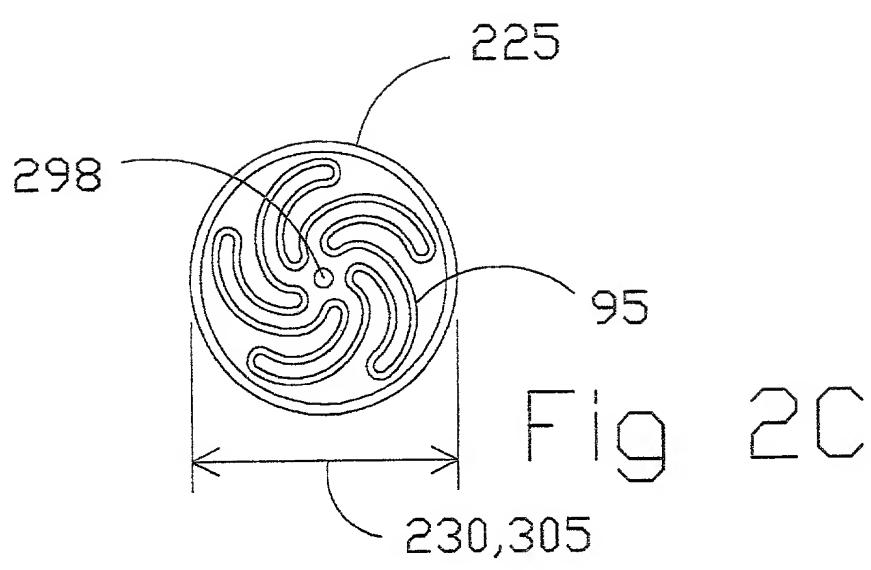
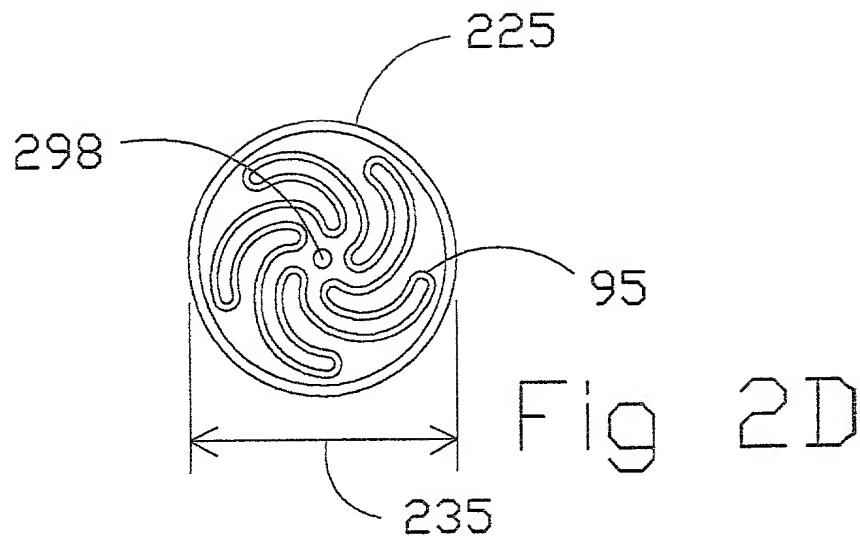


Fig 2B





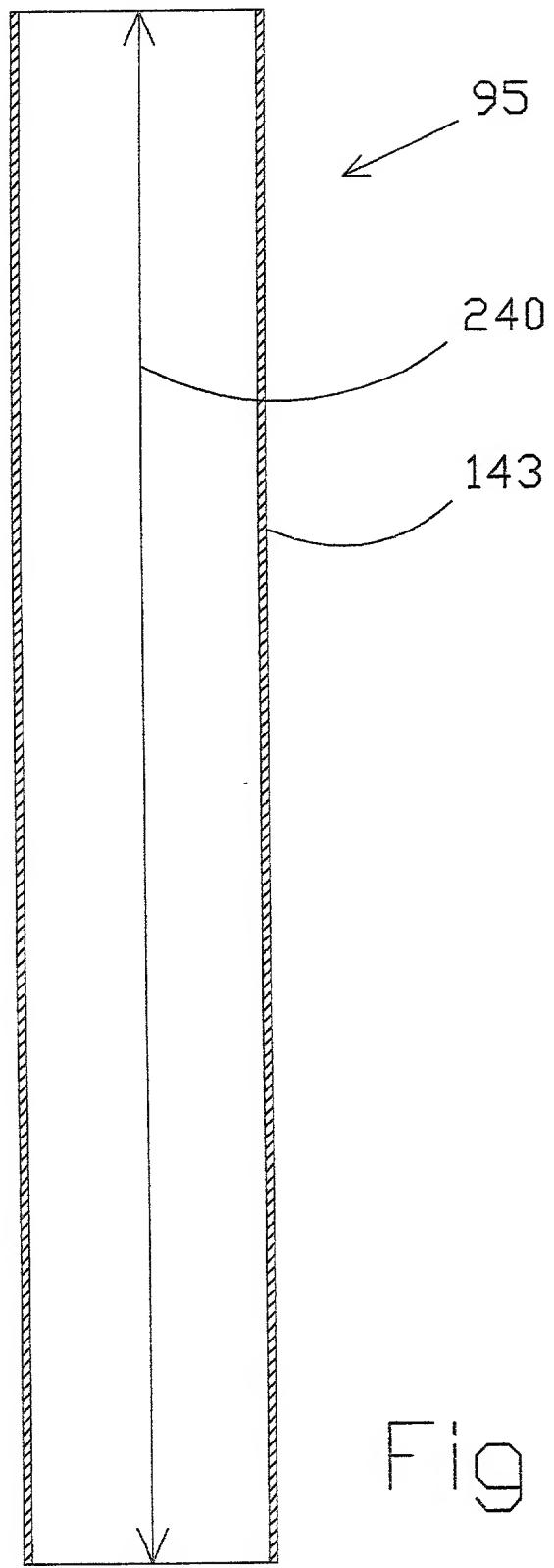
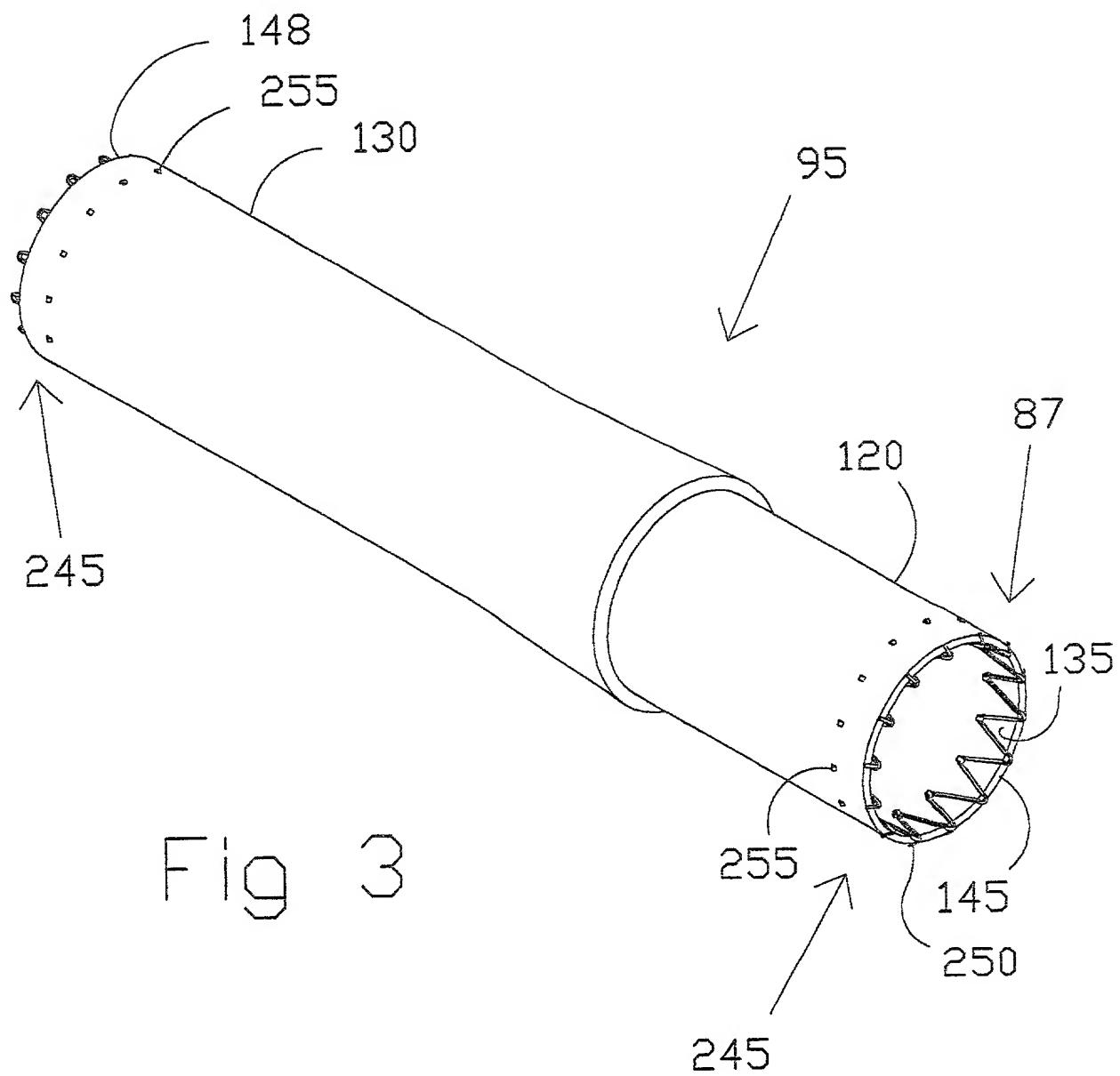


Fig 2E



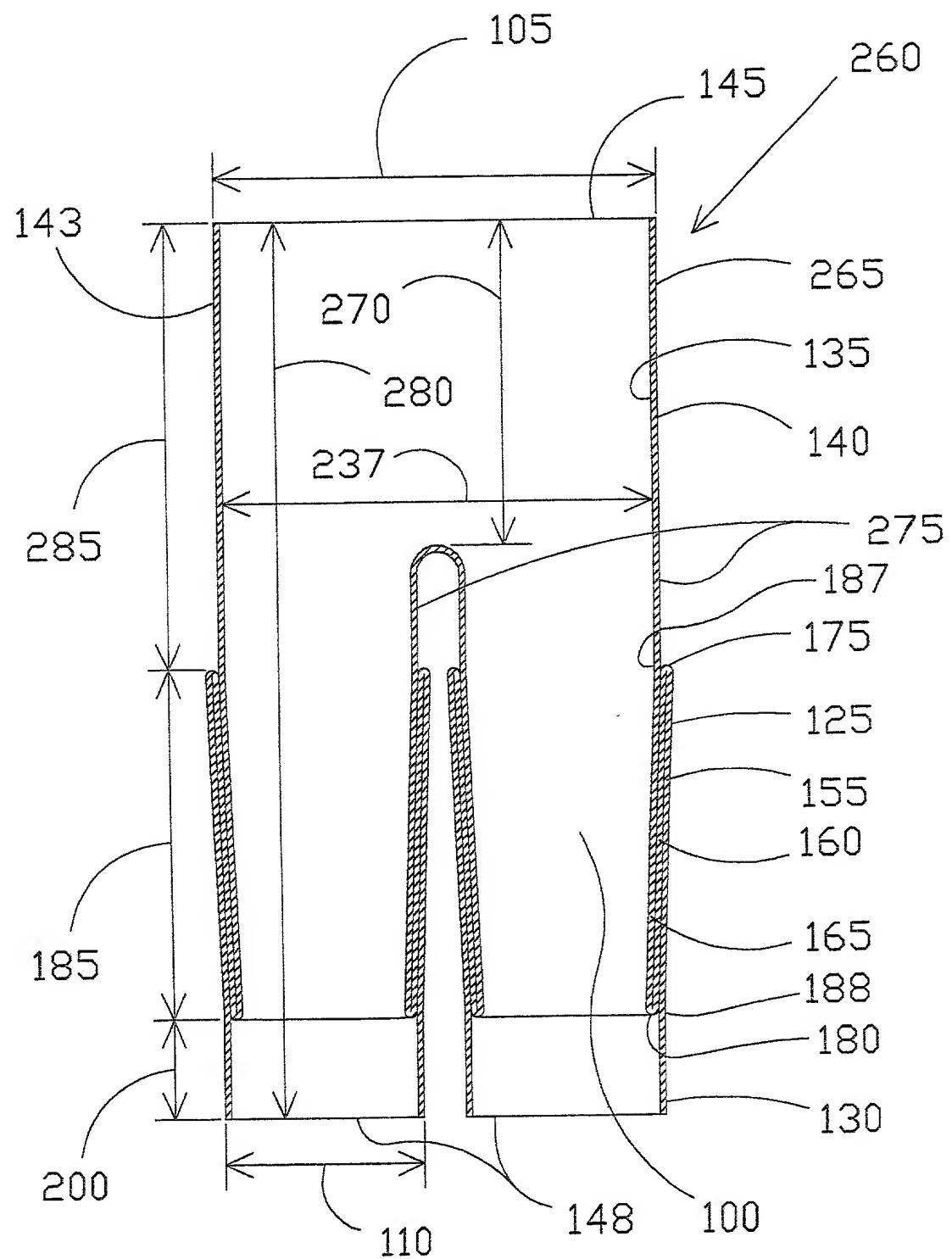


Fig 4A

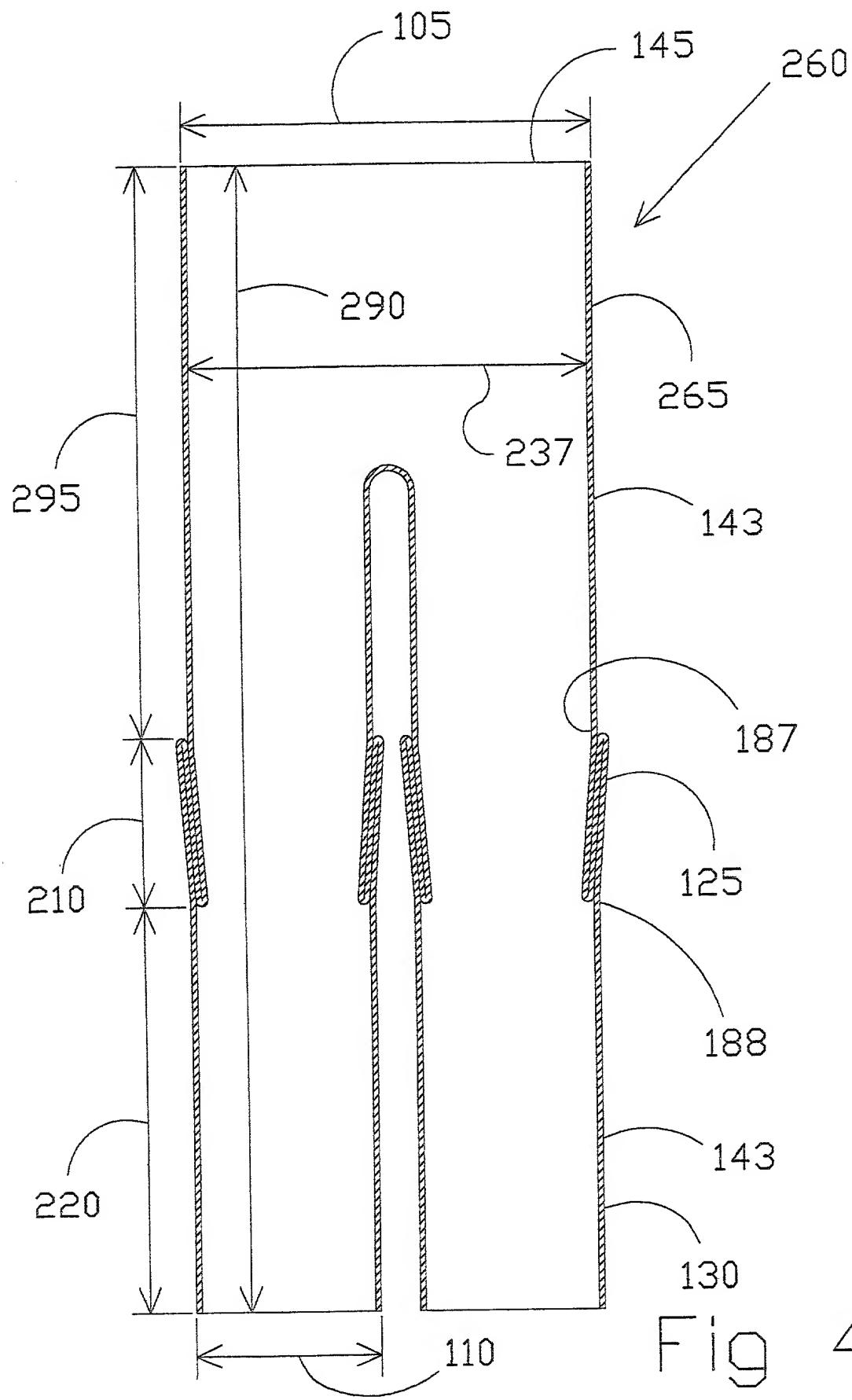


Fig 4B

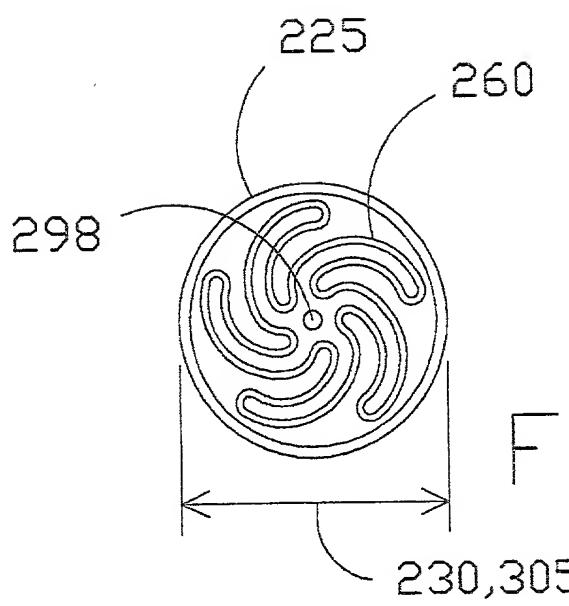


Fig 4C

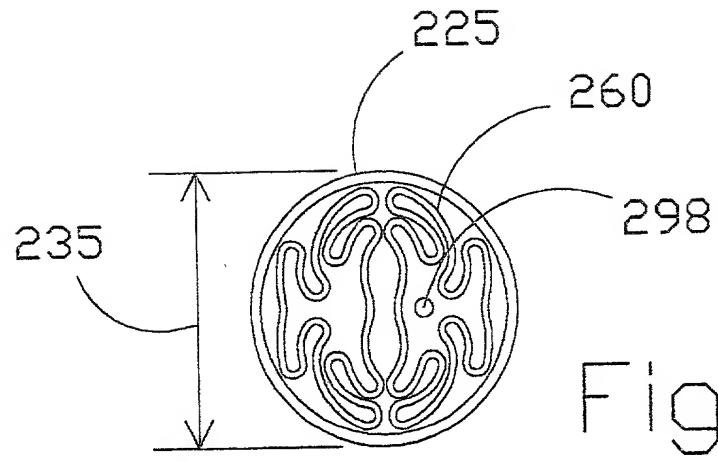


Fig 4D

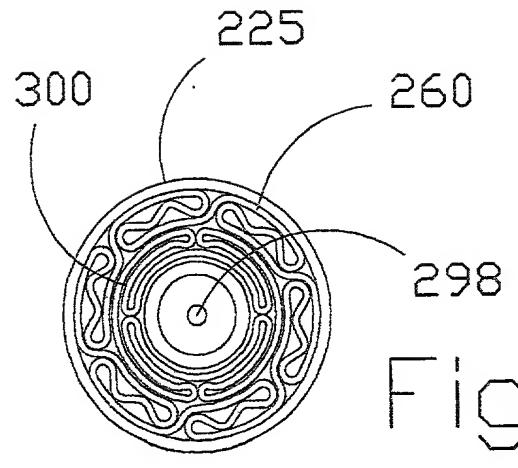


Fig 4E

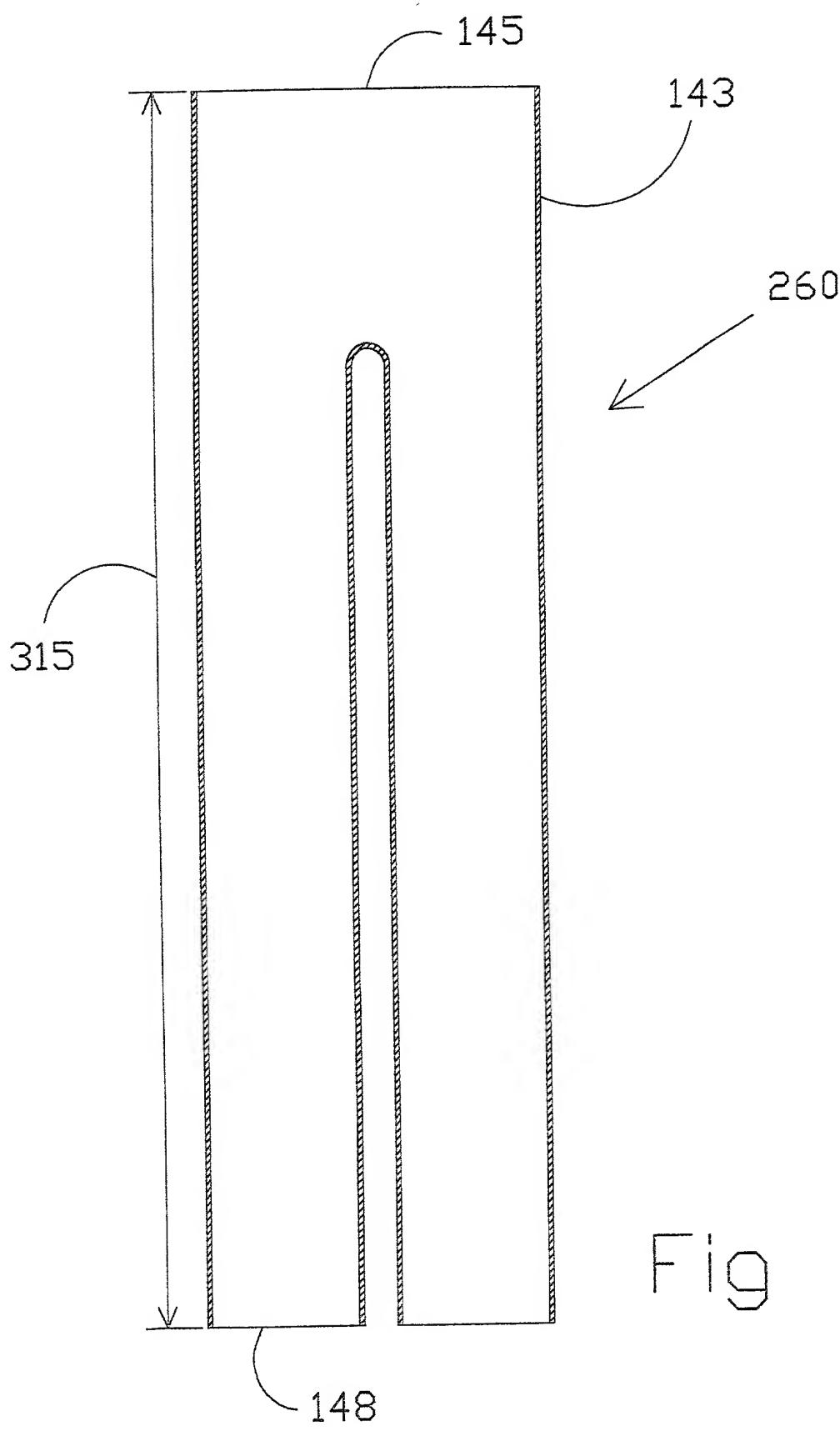


Fig 4F

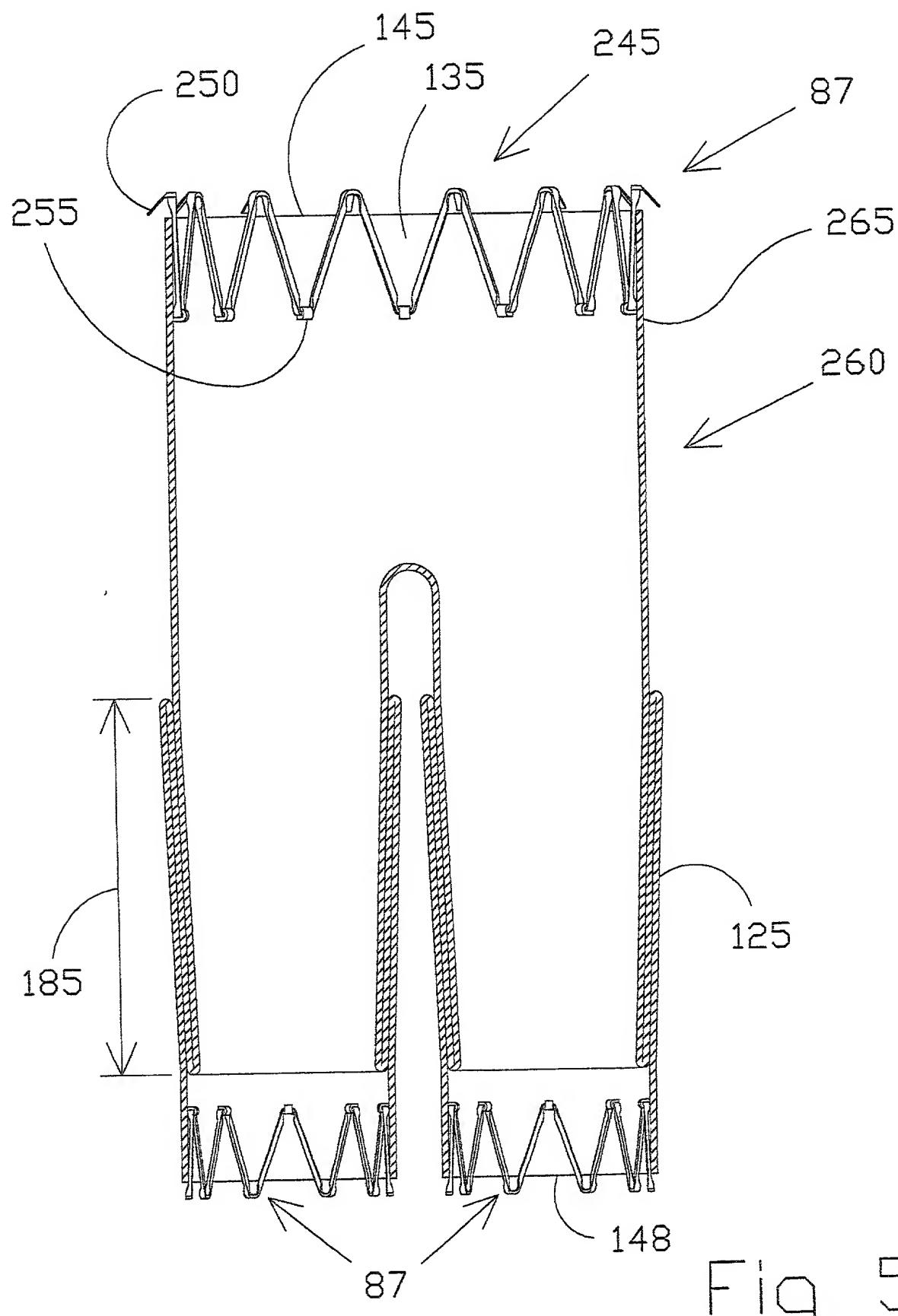
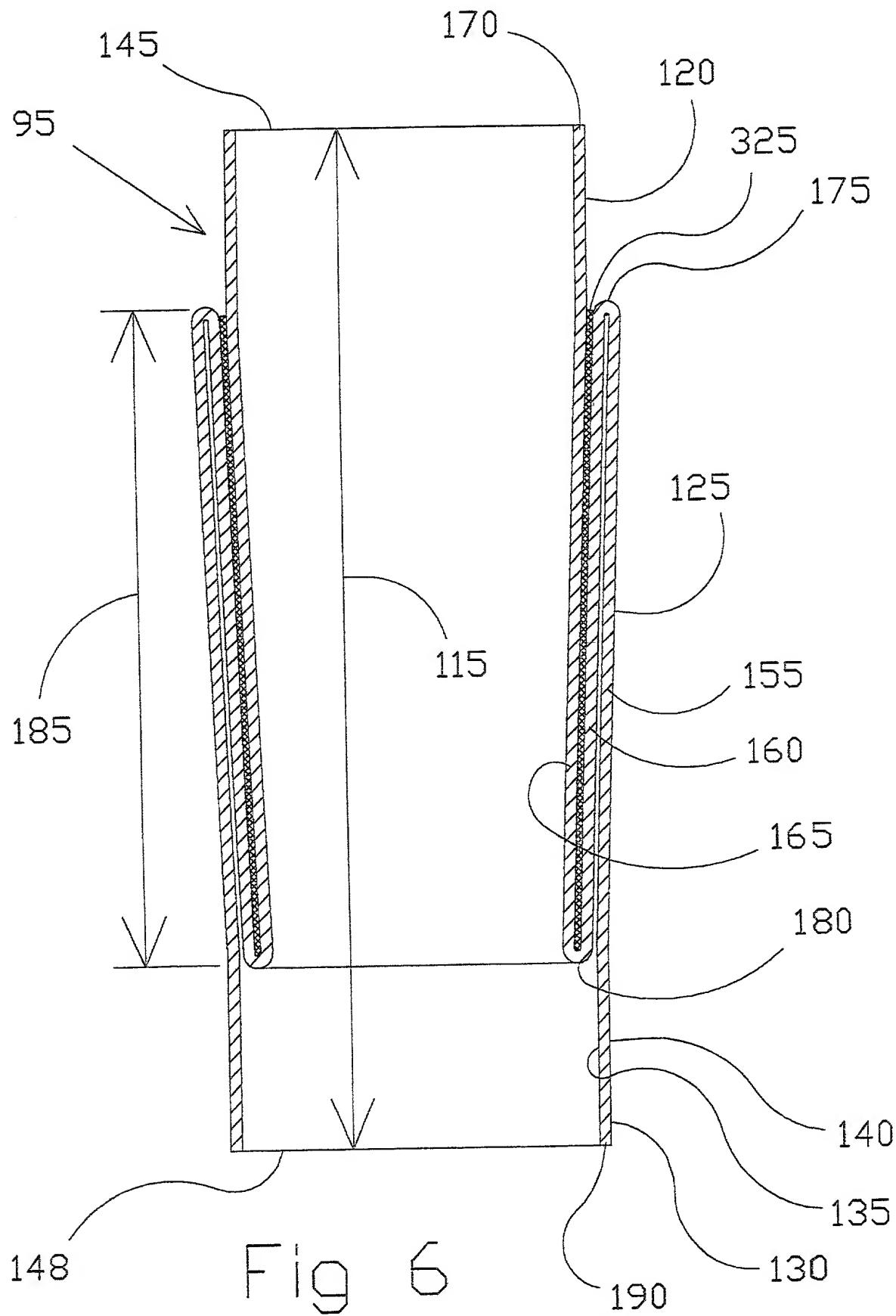


Fig 5



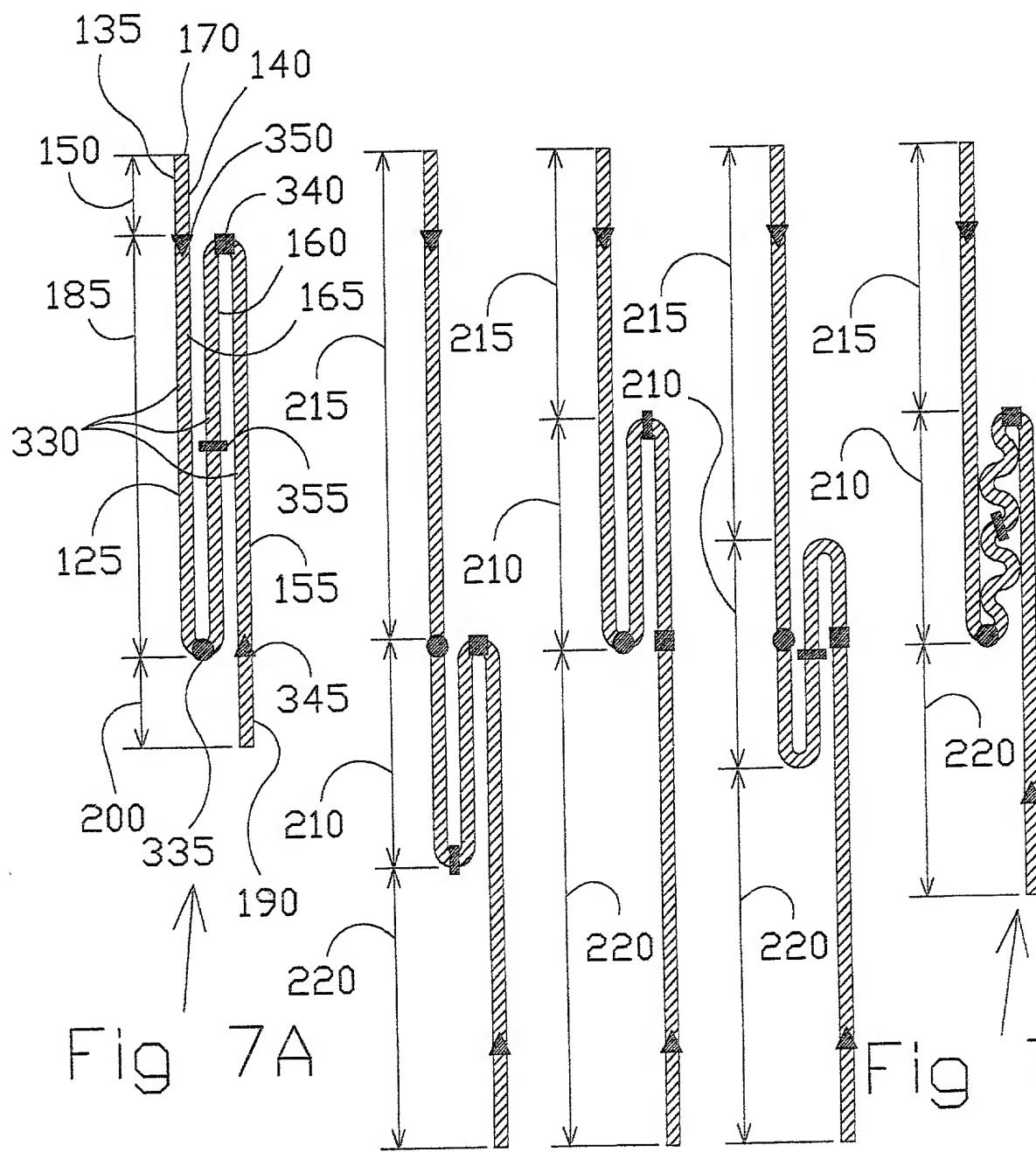


Fig 7A

Fig 7E

Fig 7B

Fig 7C

Fig 7D

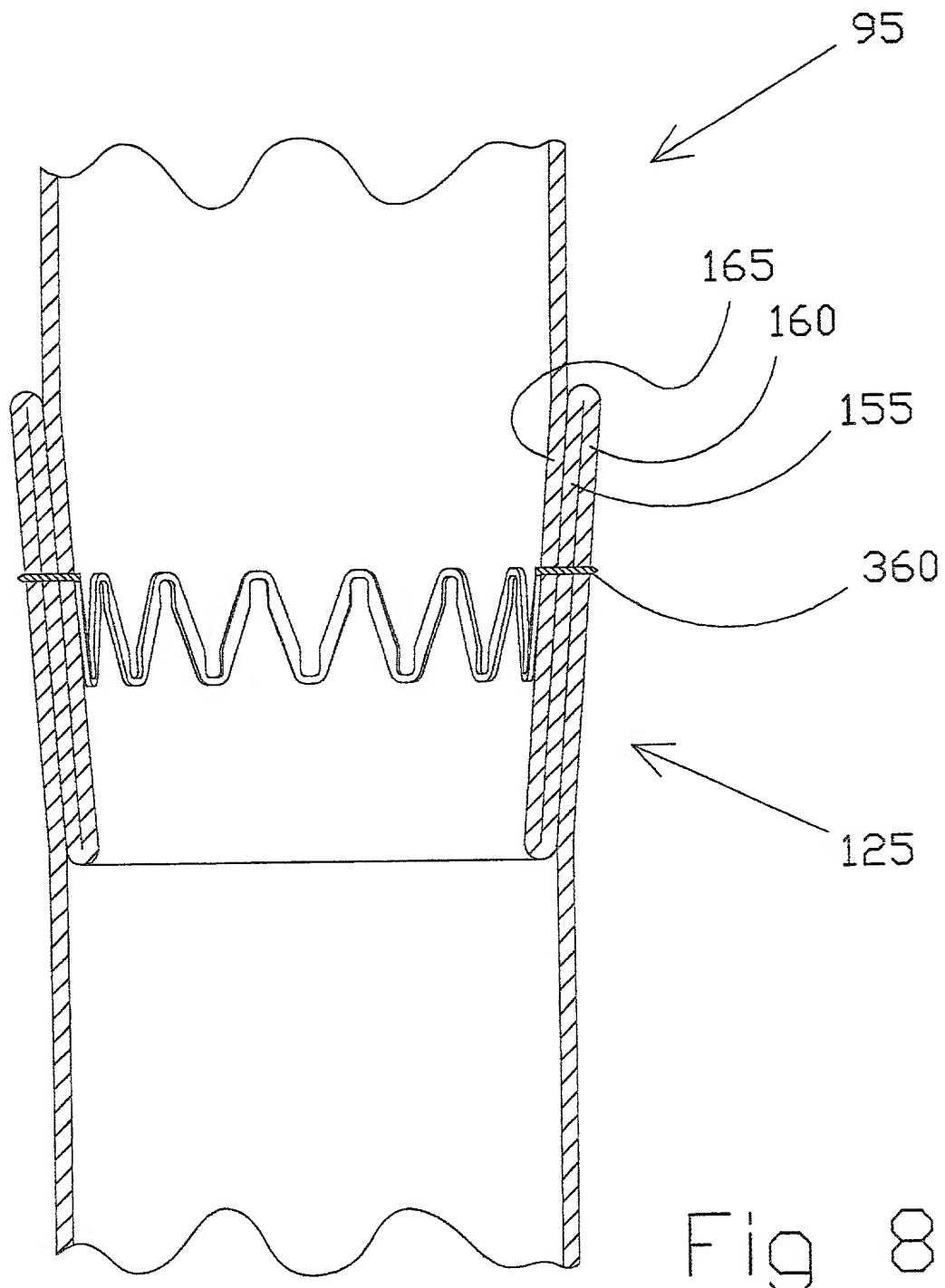


Fig 8

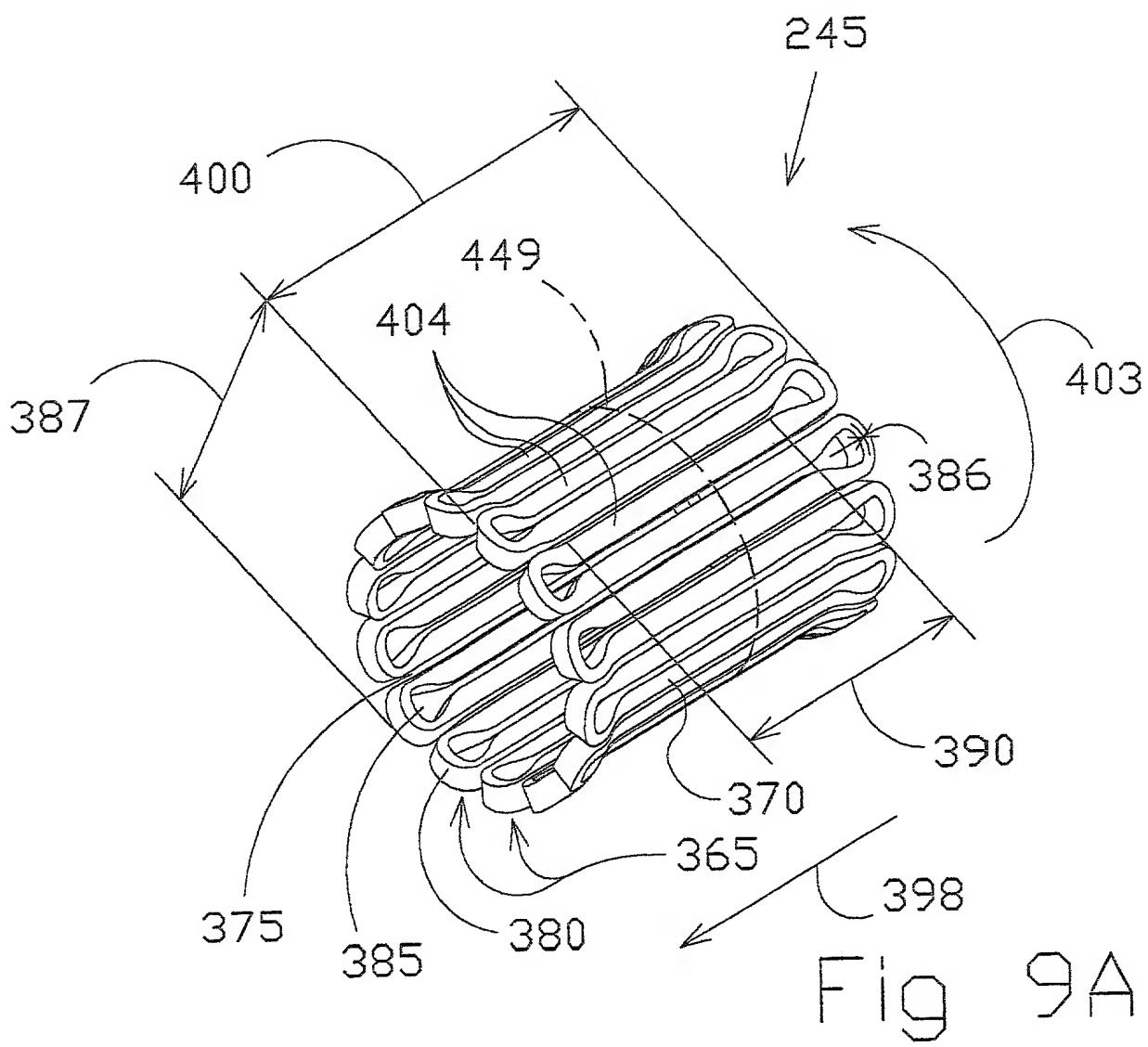


Fig 9A

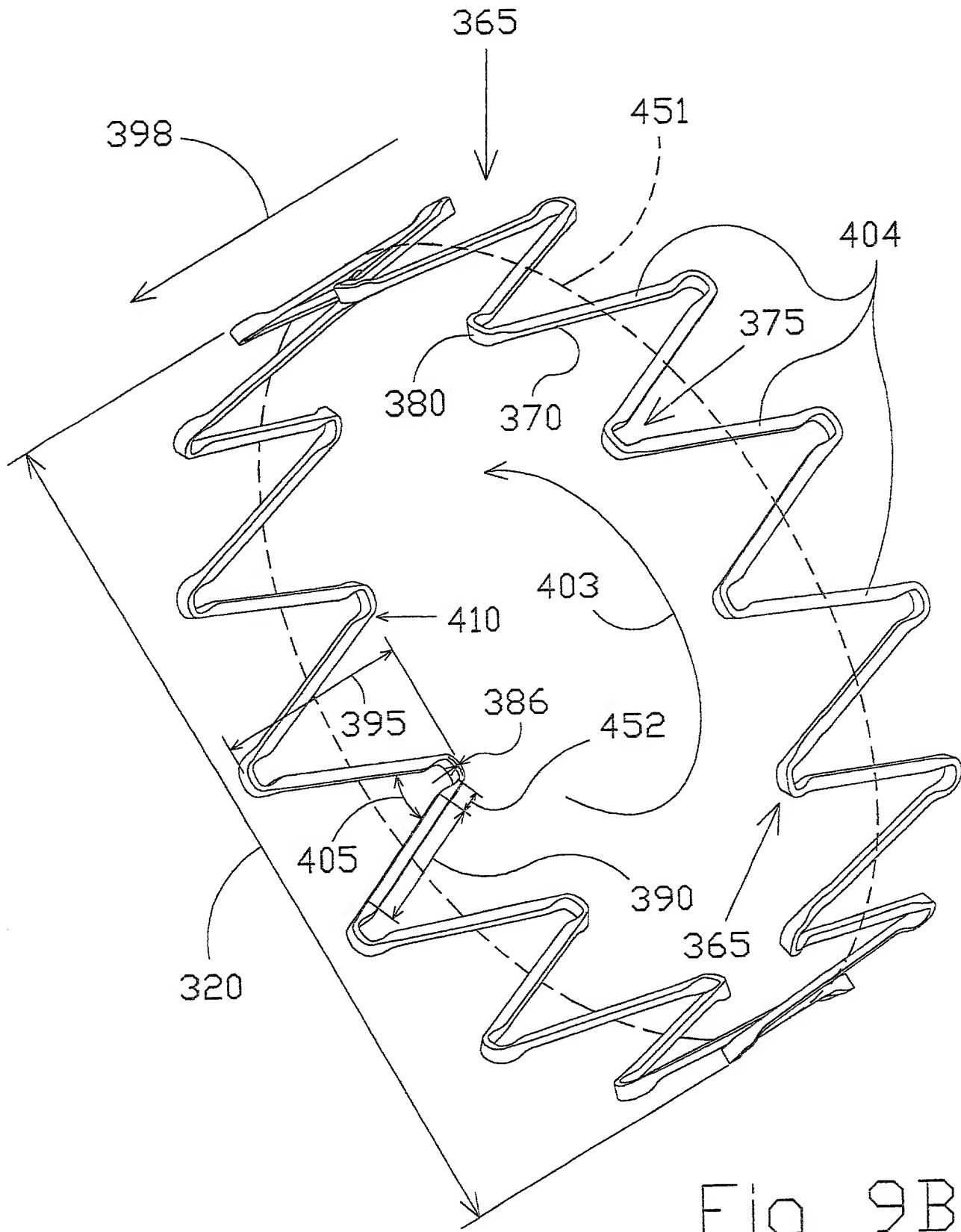


Fig 9B

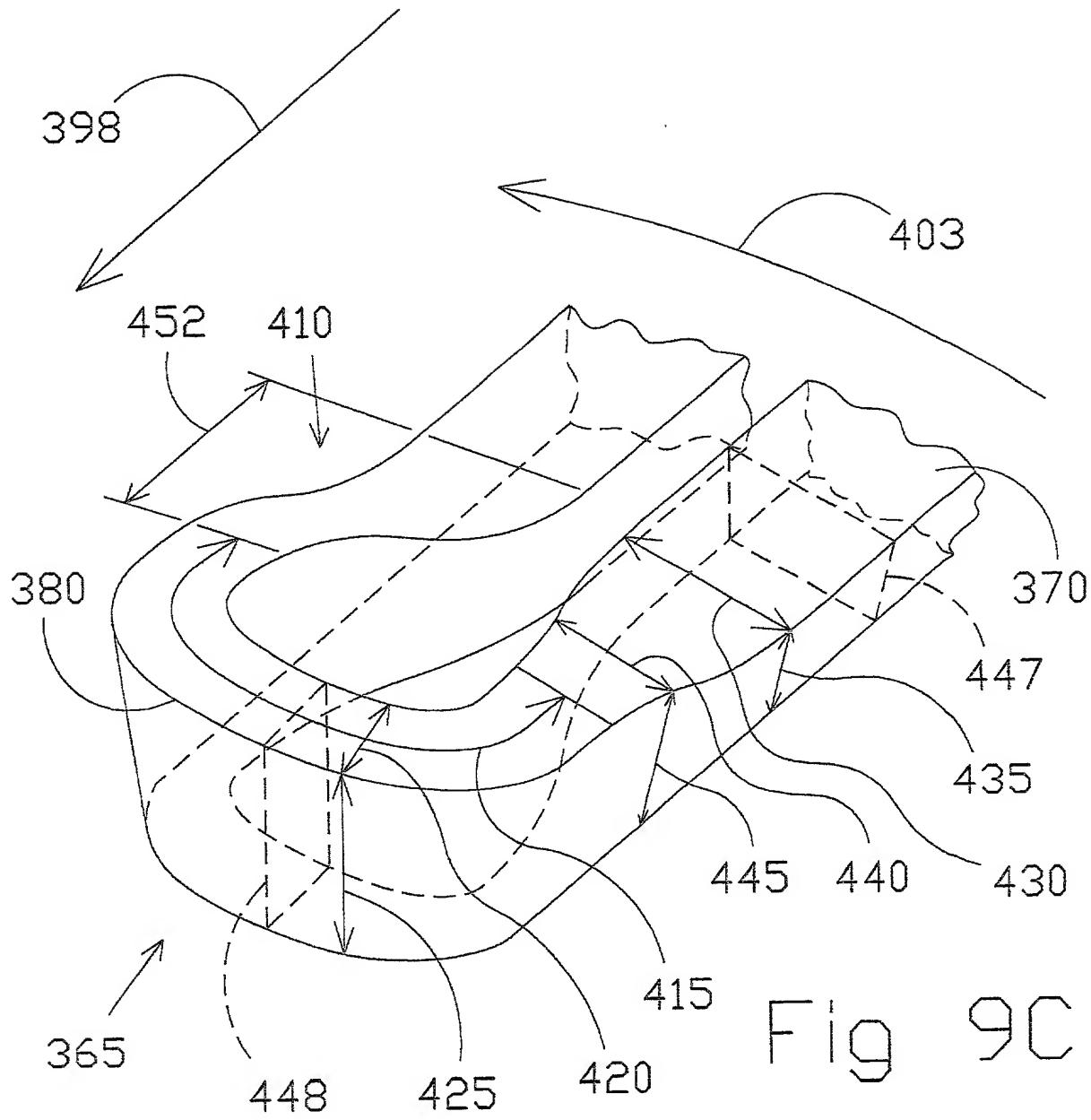


Fig 9C

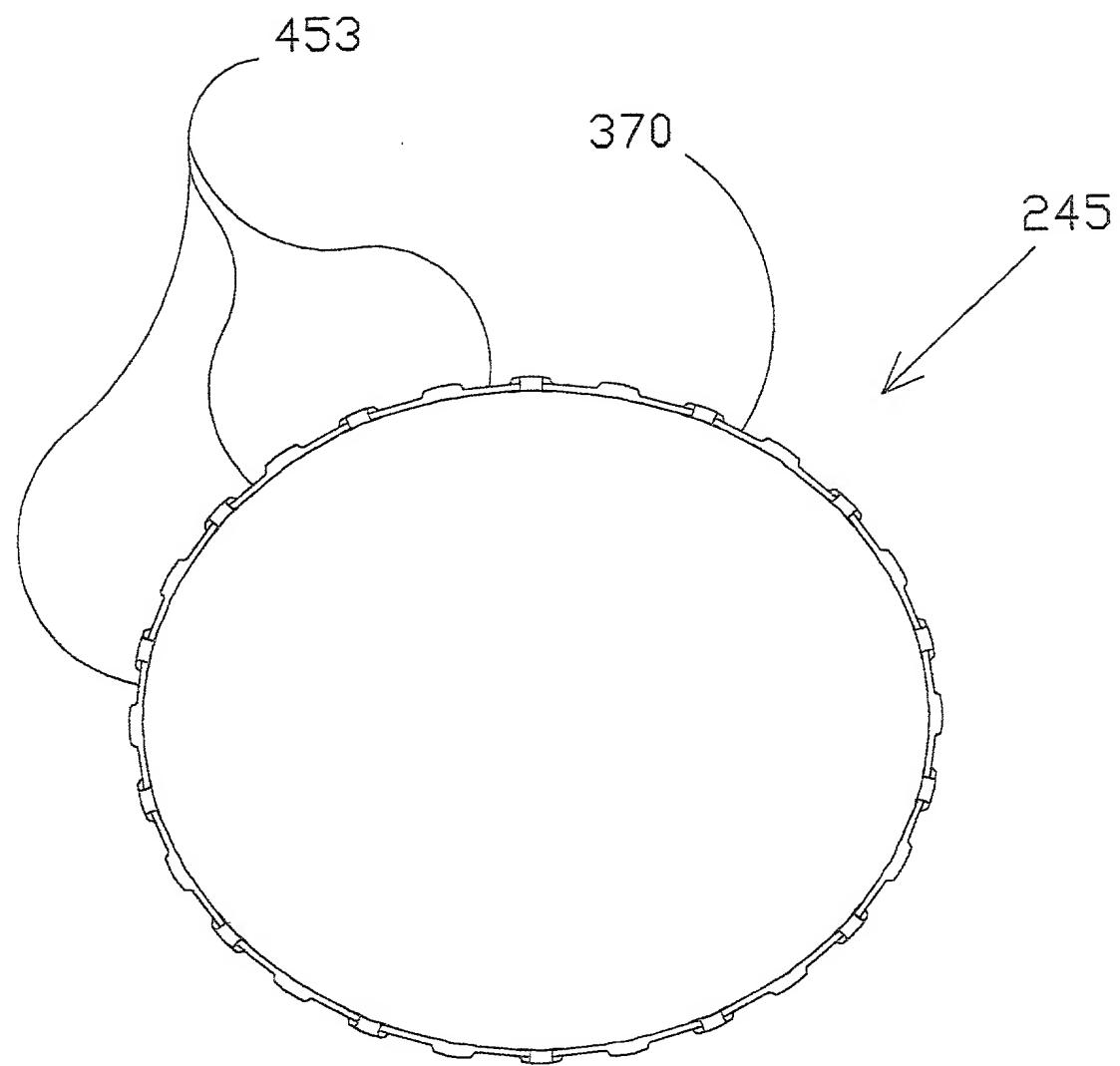


Fig 9D

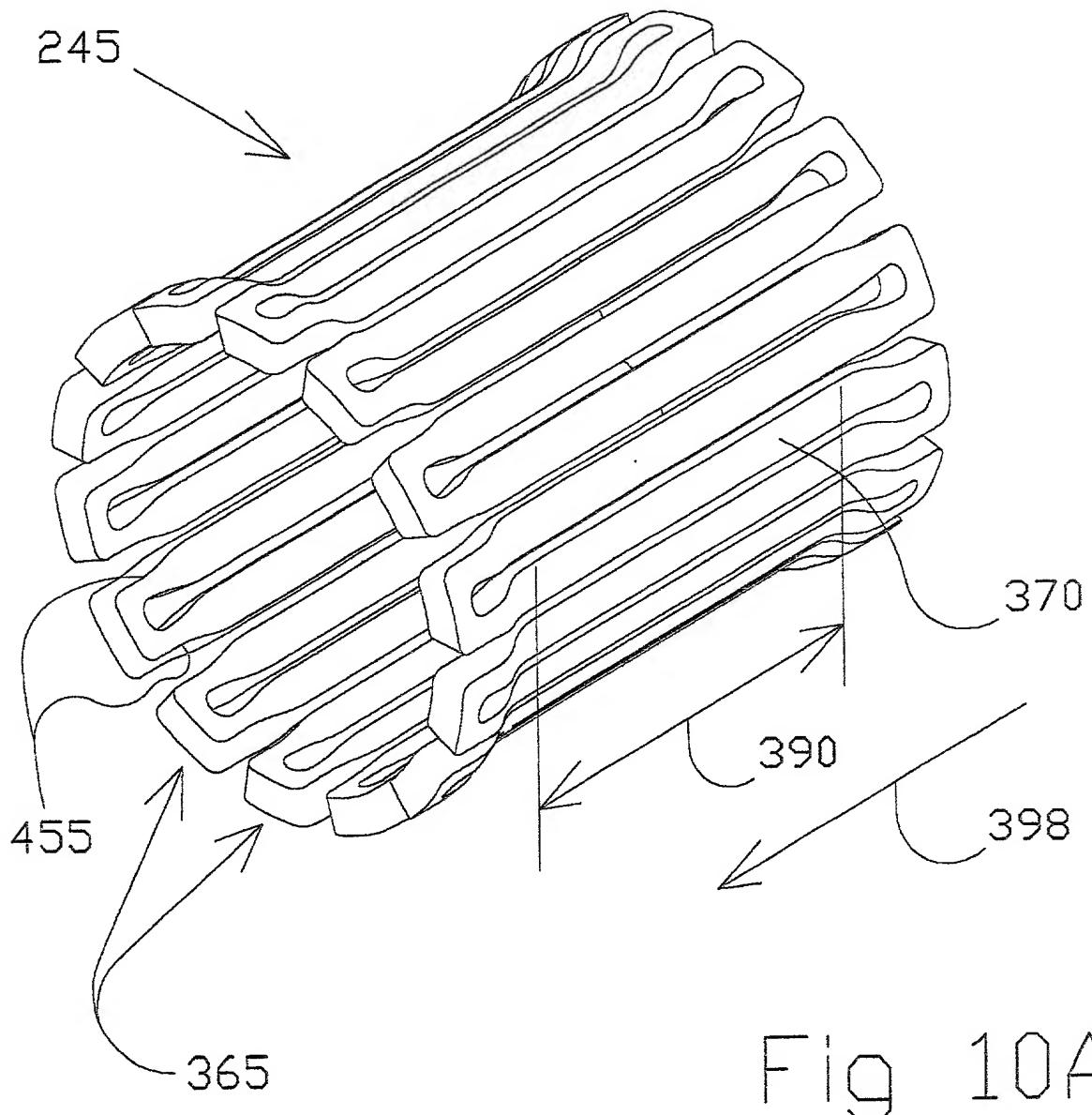


Fig 10A

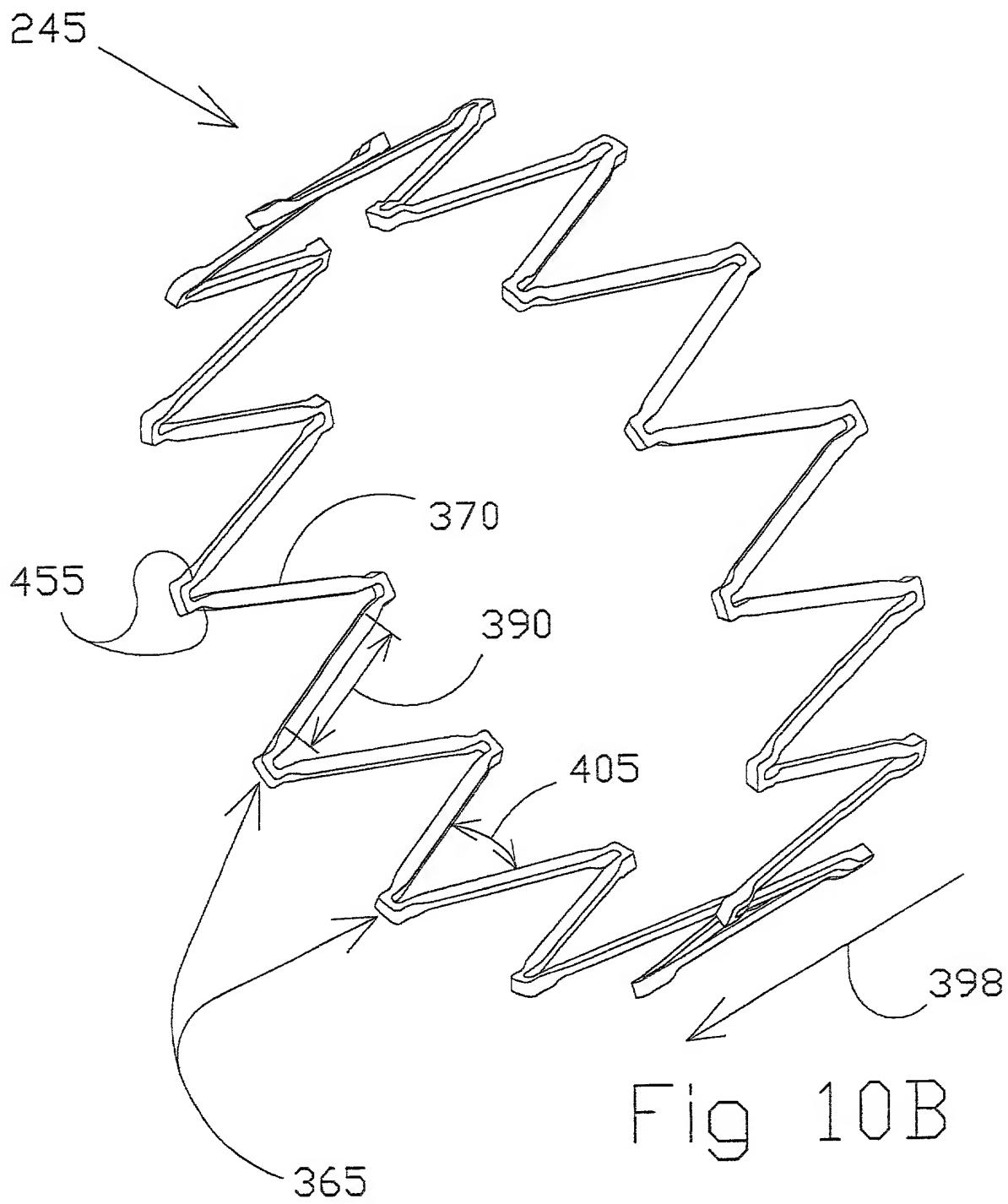


Fig 10B

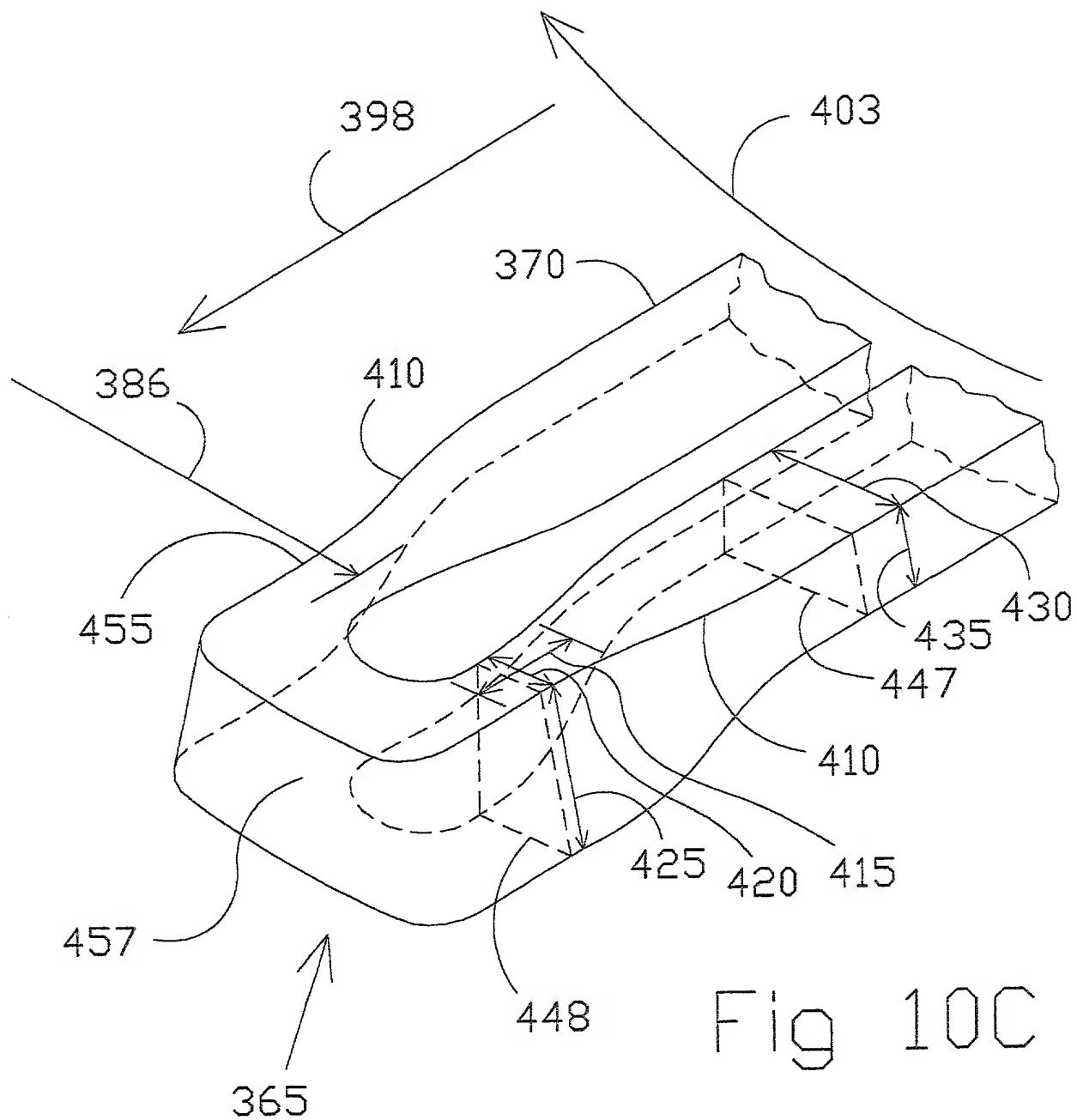


Fig 10C

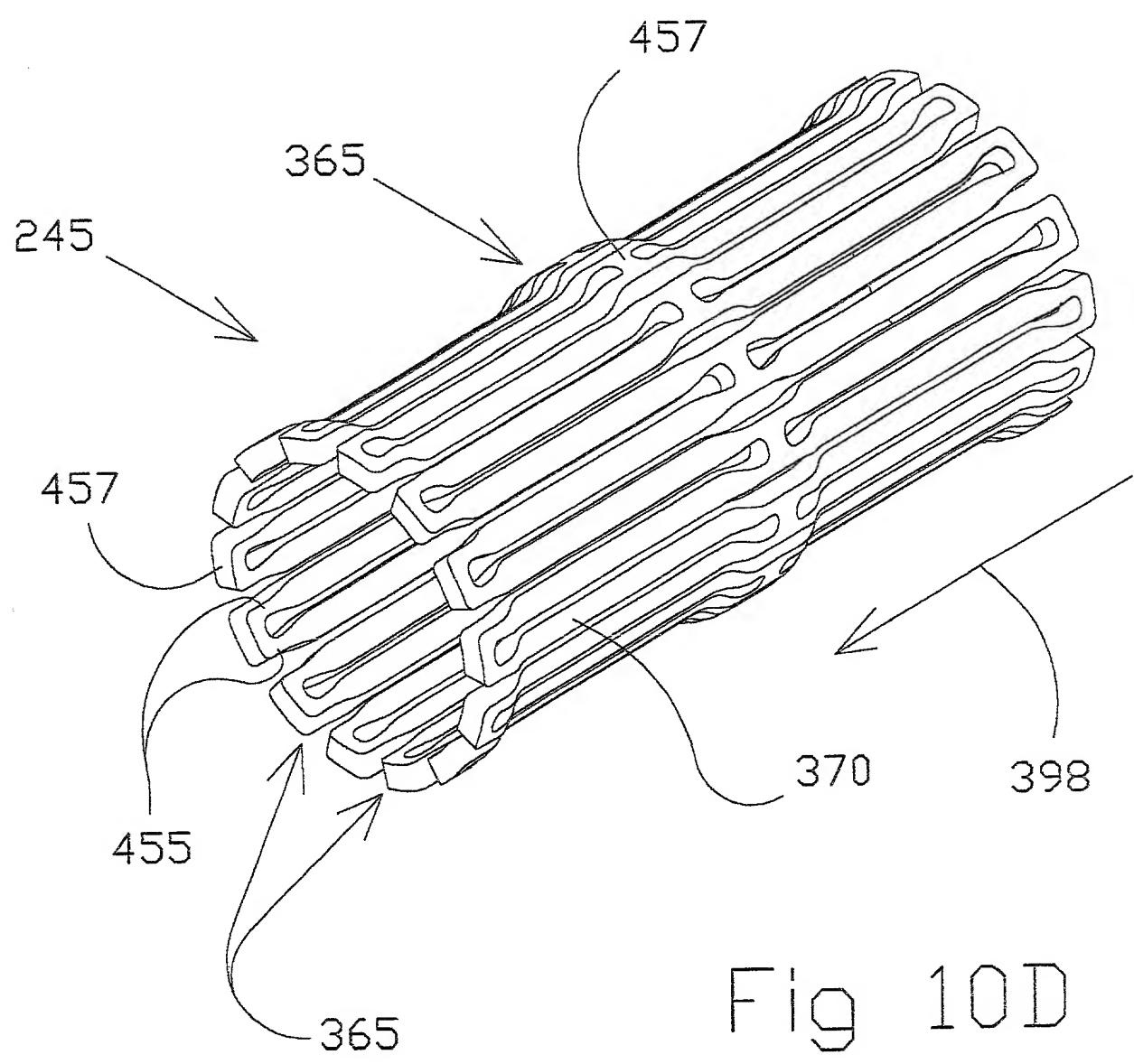


Fig 10D

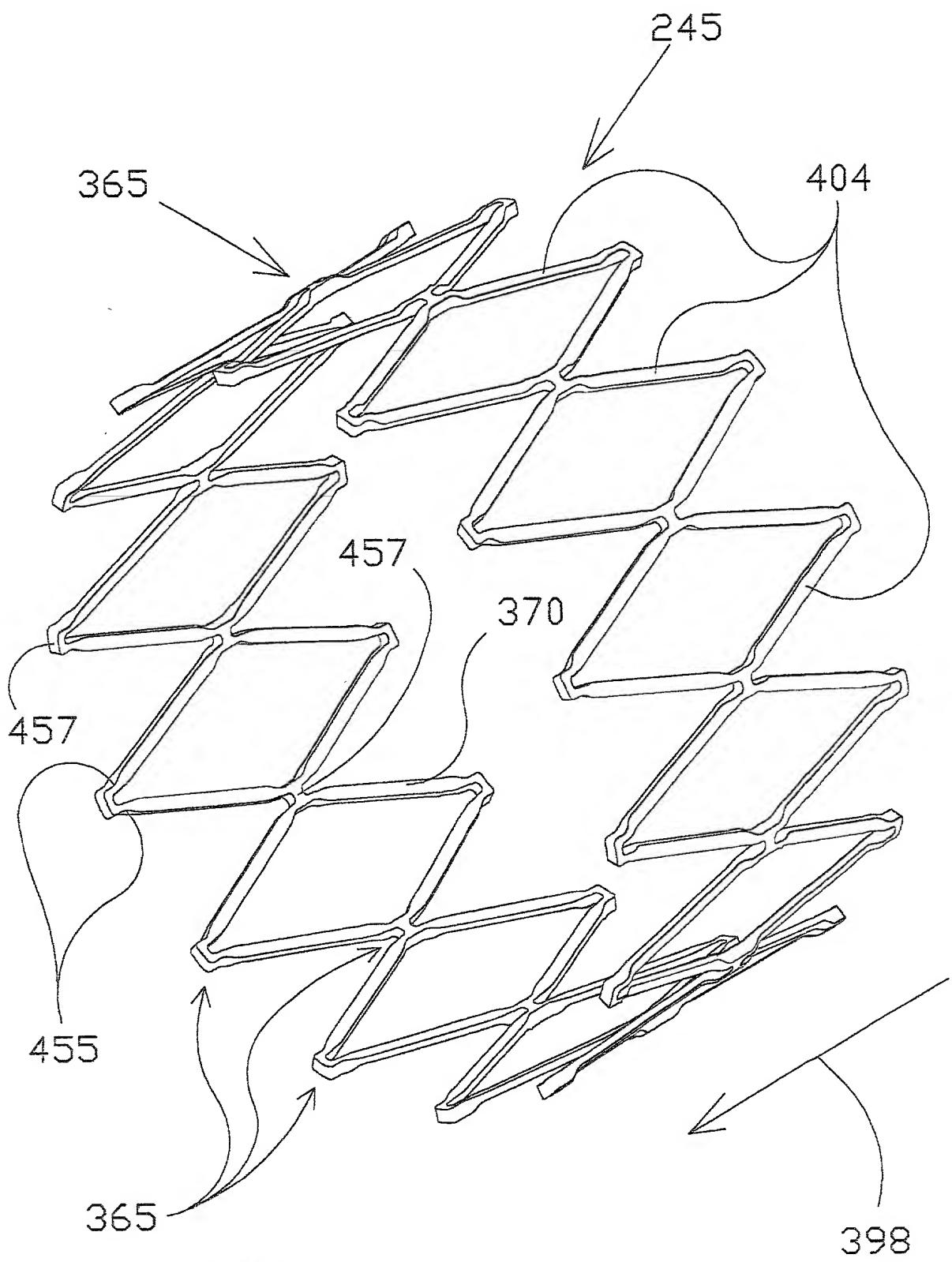


Fig 10E

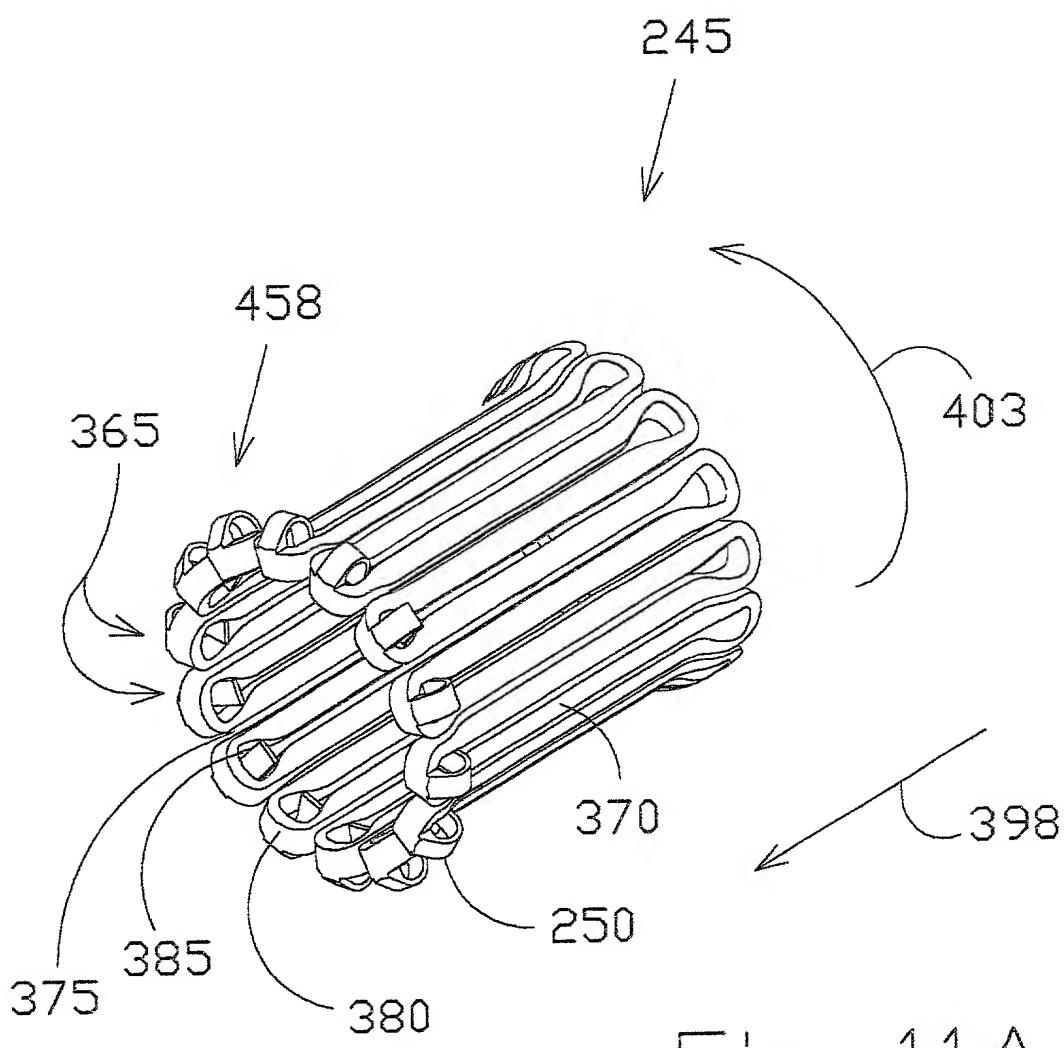


Fig 11A

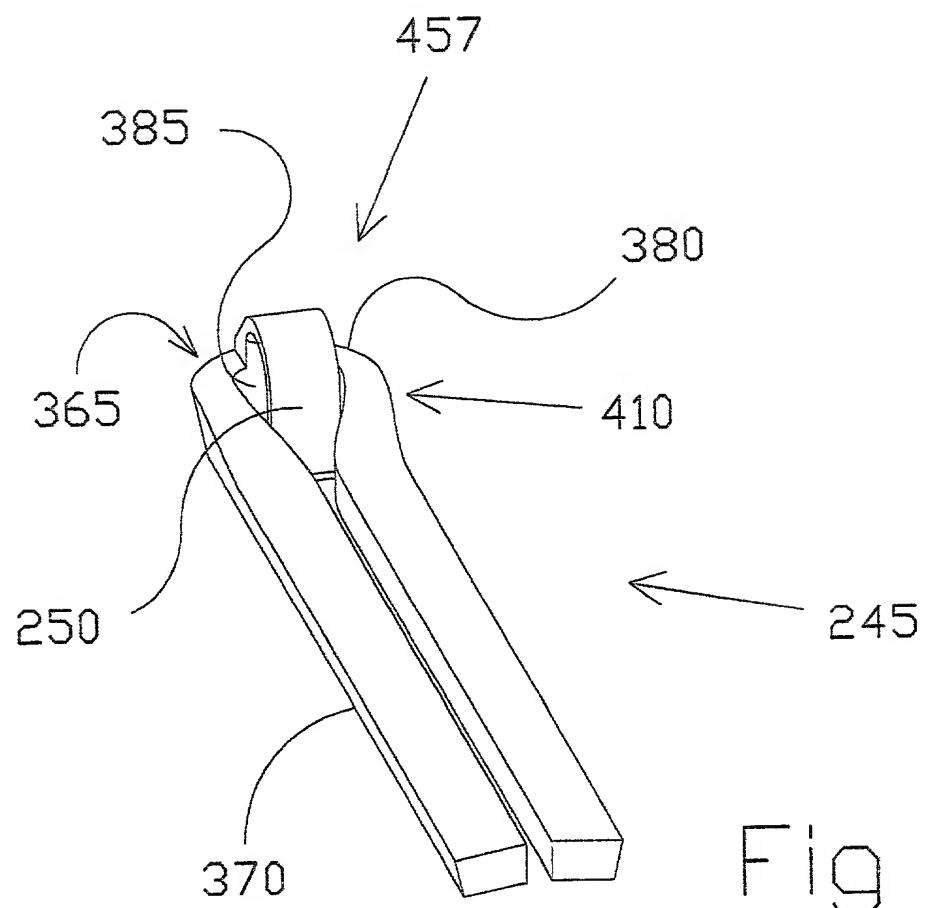


Fig 11B

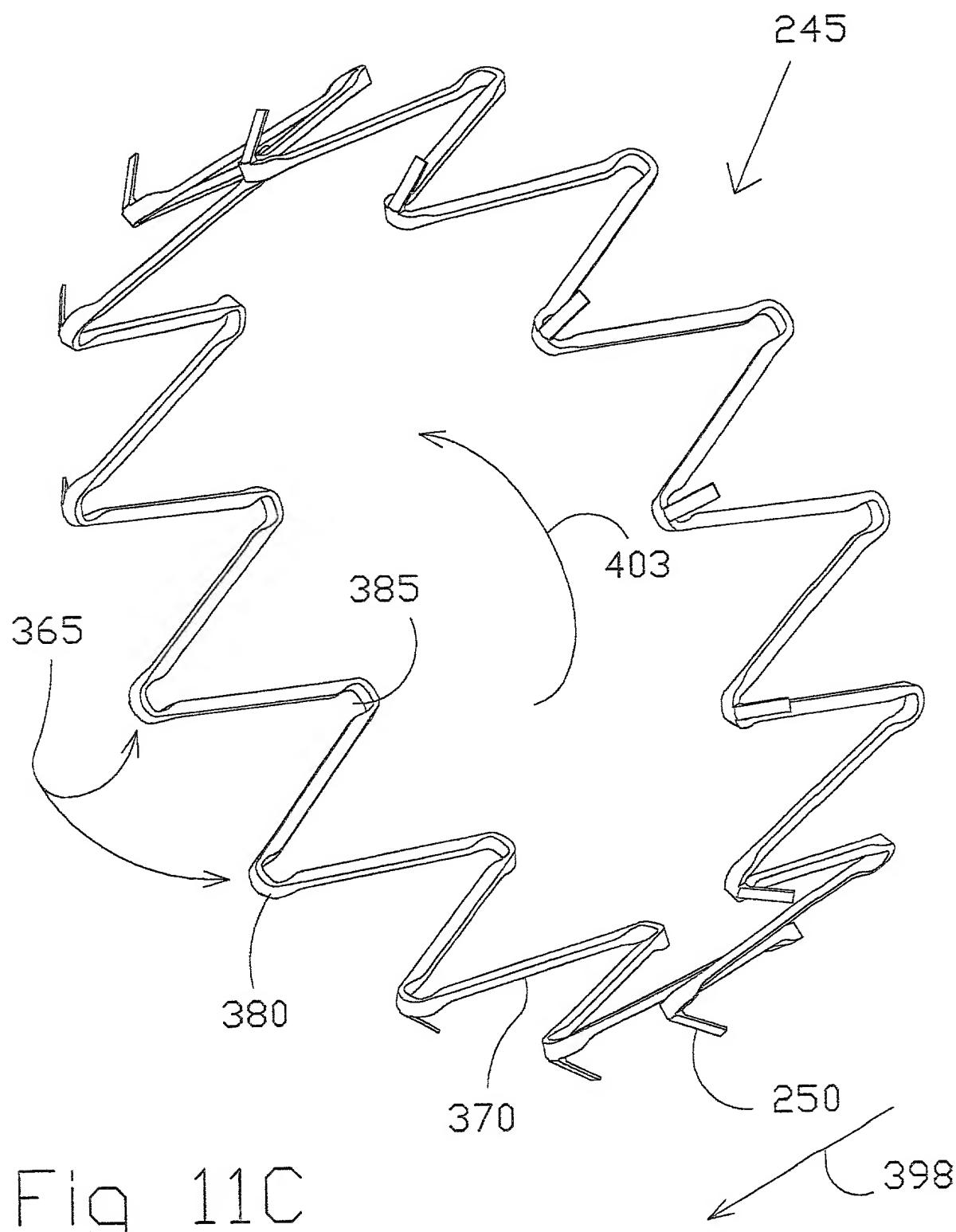


Fig 11C

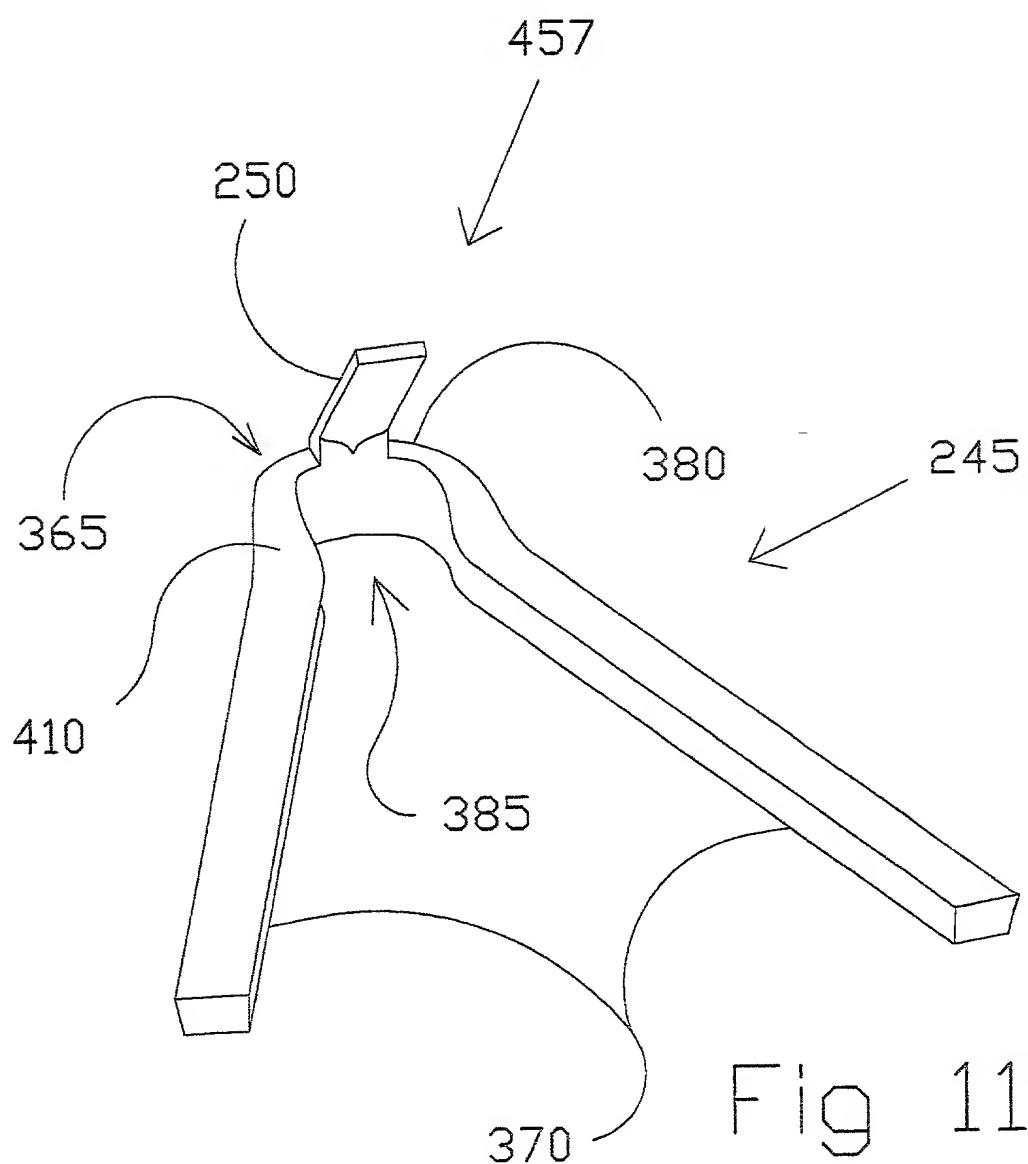
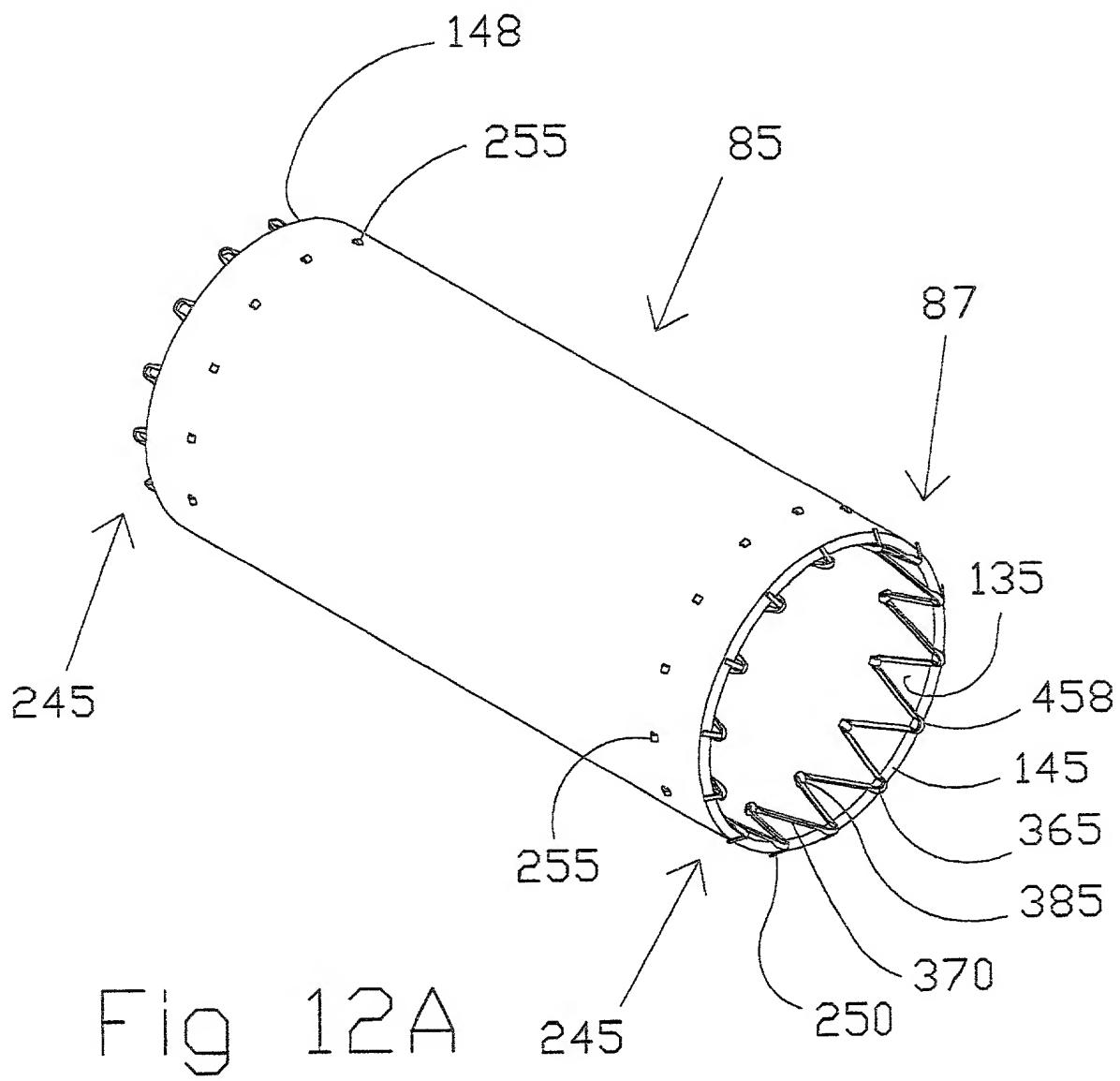


Fig 11D



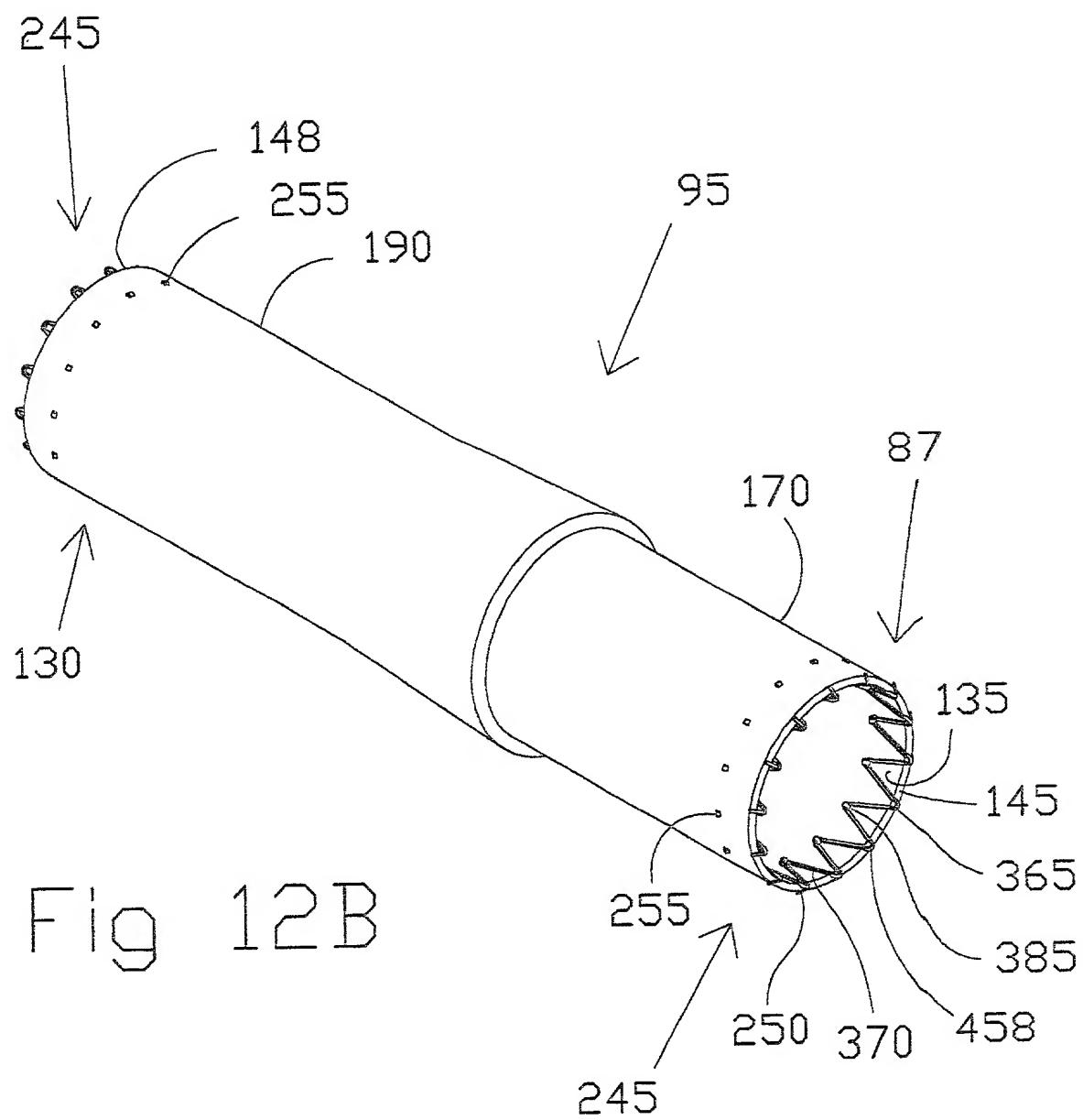
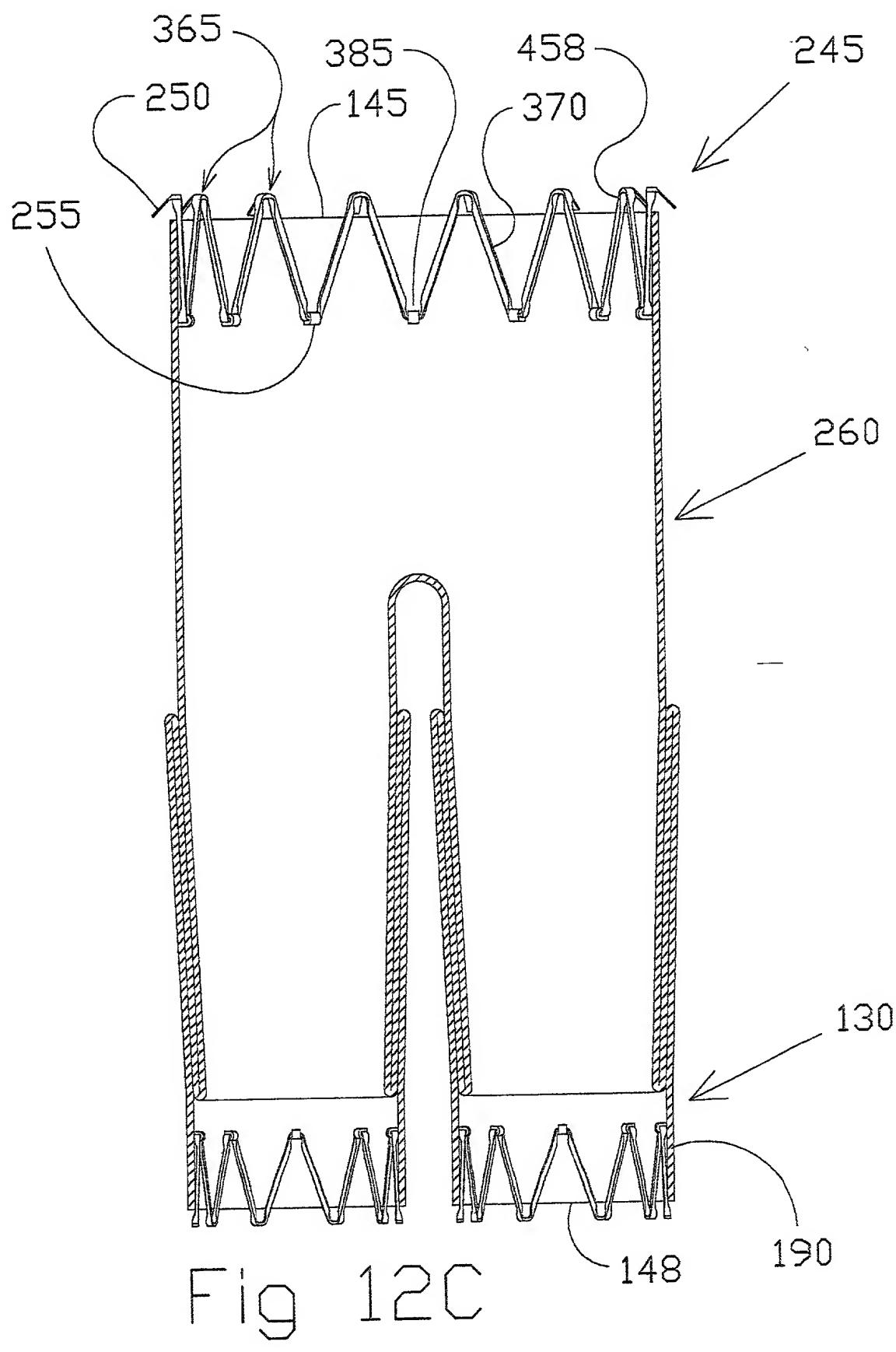


Fig 12B



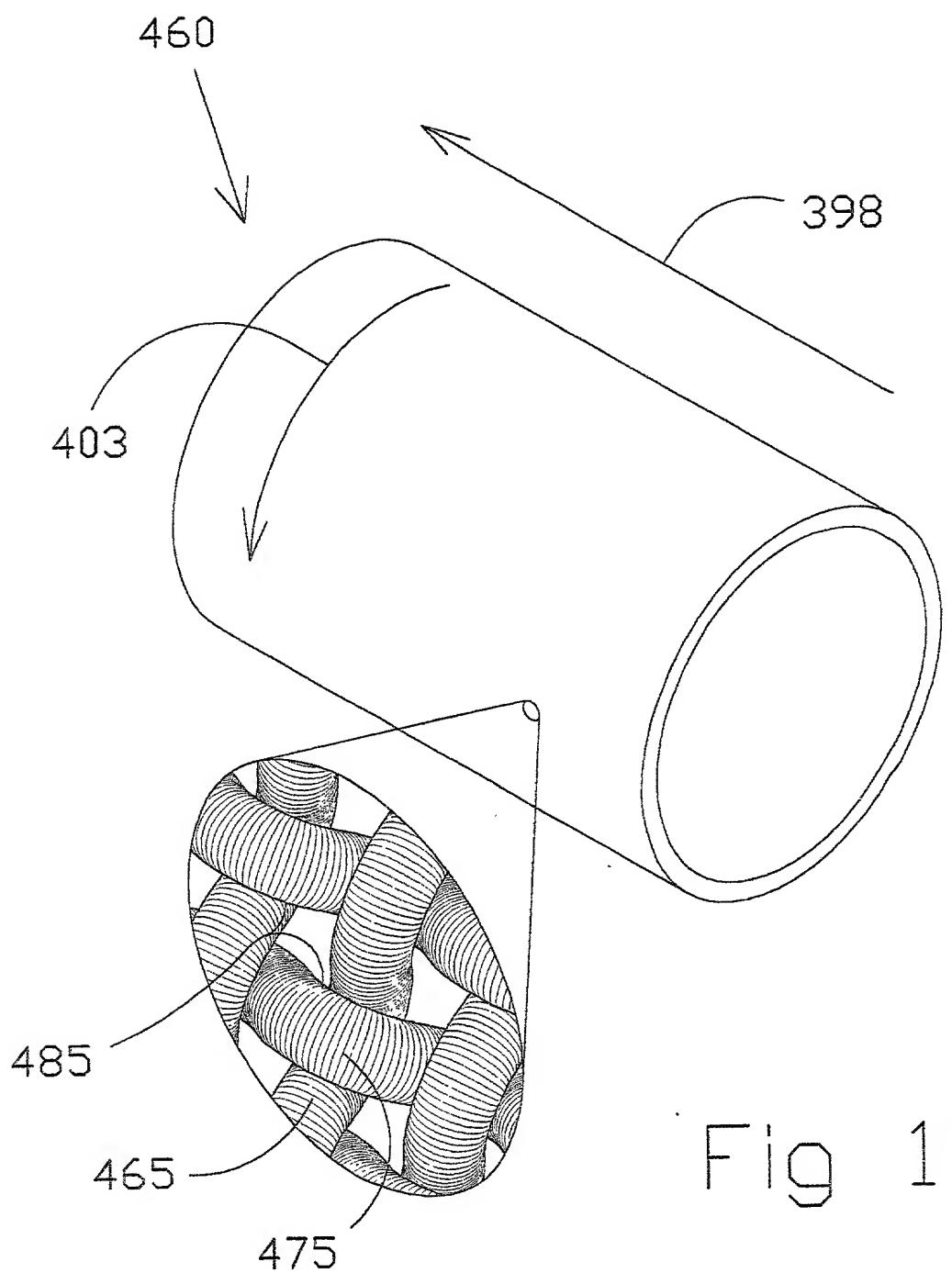


Fig 13A

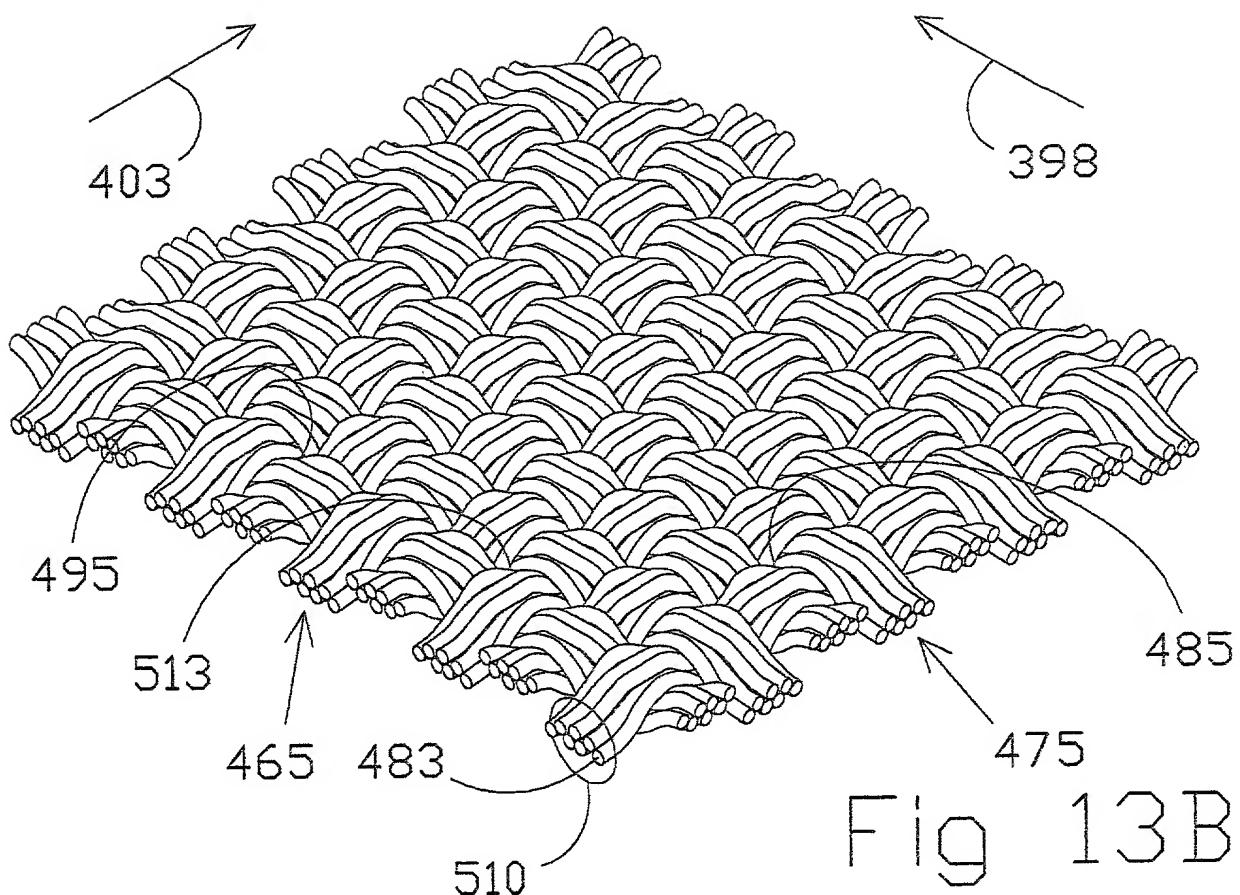


Fig 13B

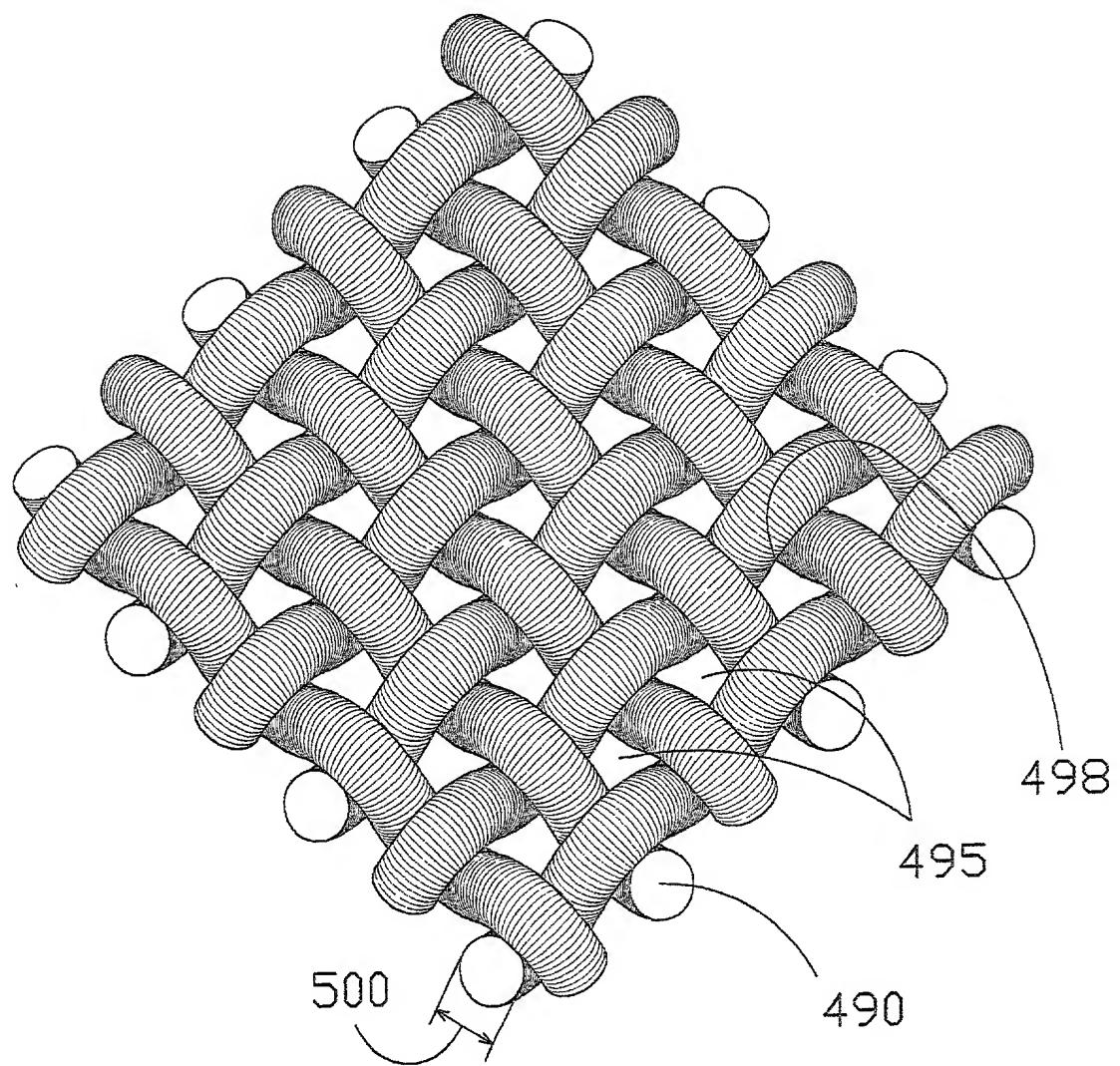
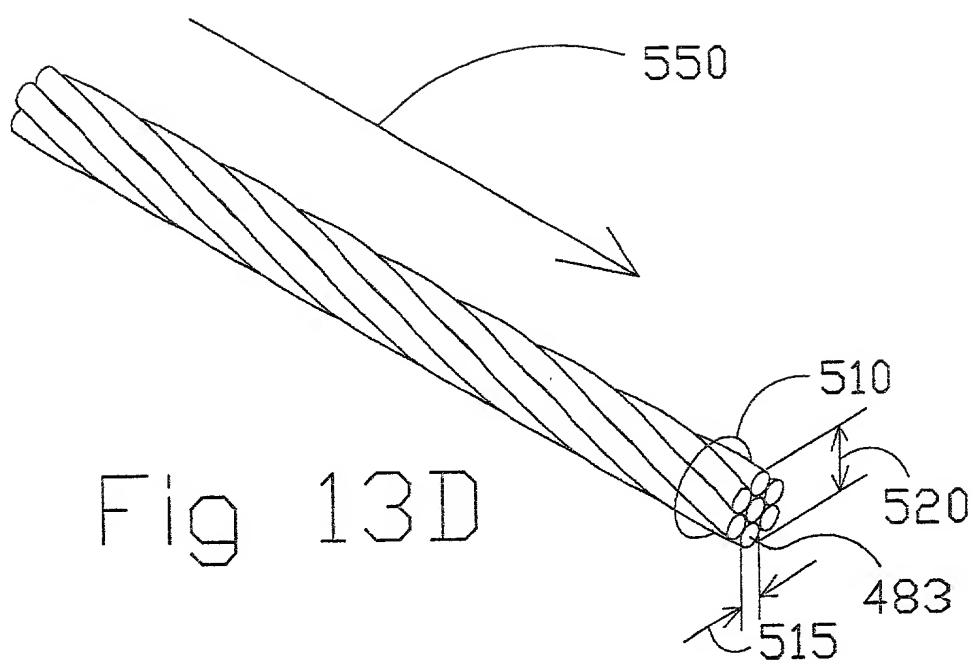
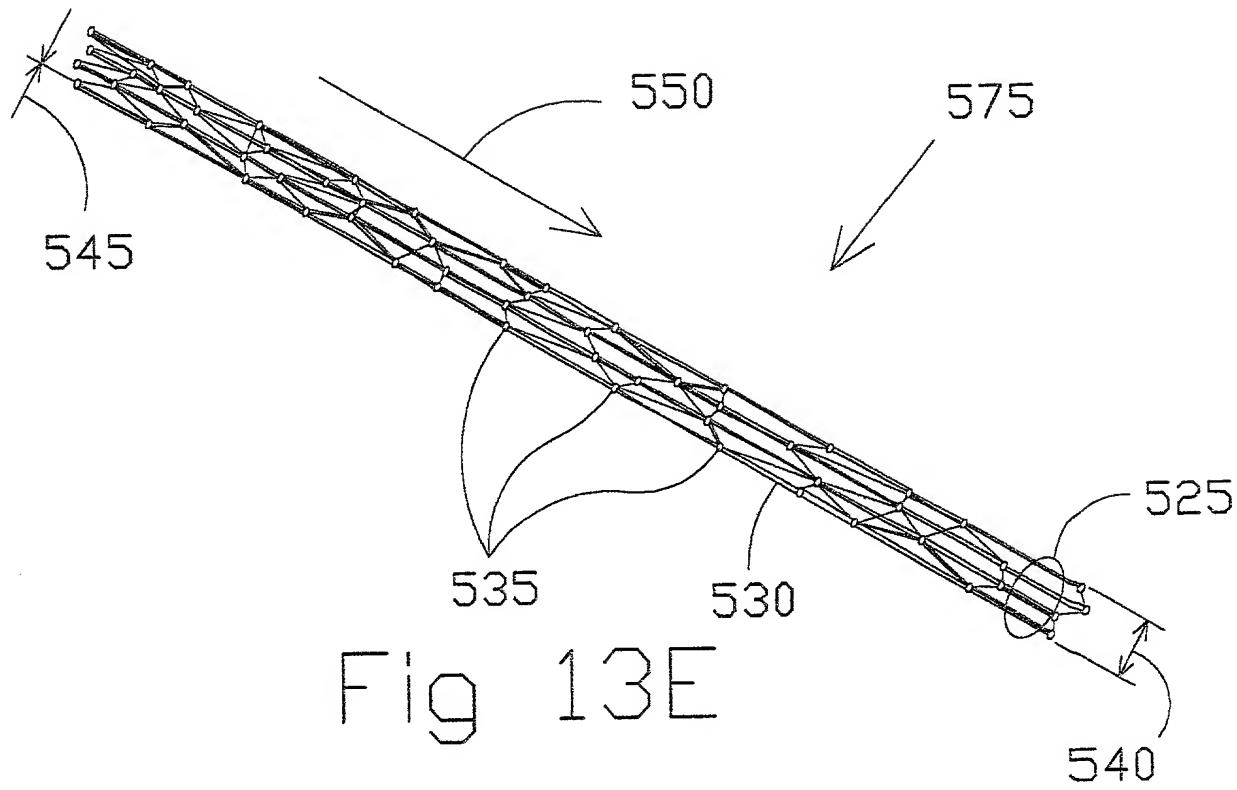


Fig 13C



1.000 \$5.00 m. 12.22 E.C. M.



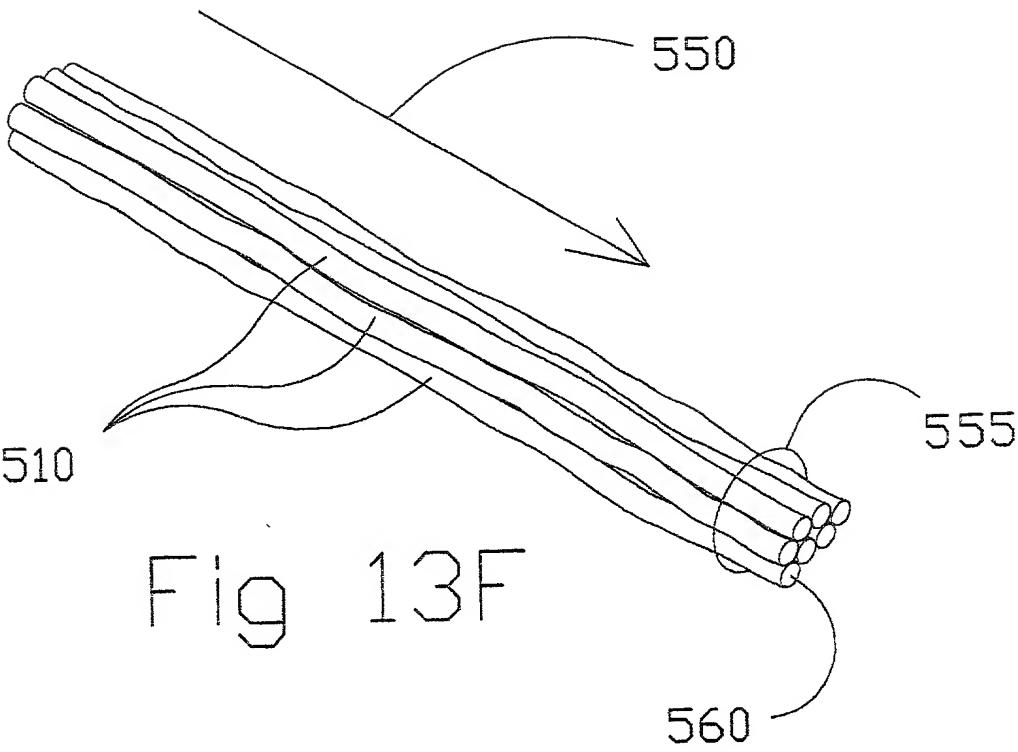


Fig 13F

1000 900 800 700 600 500 400 300 200 100

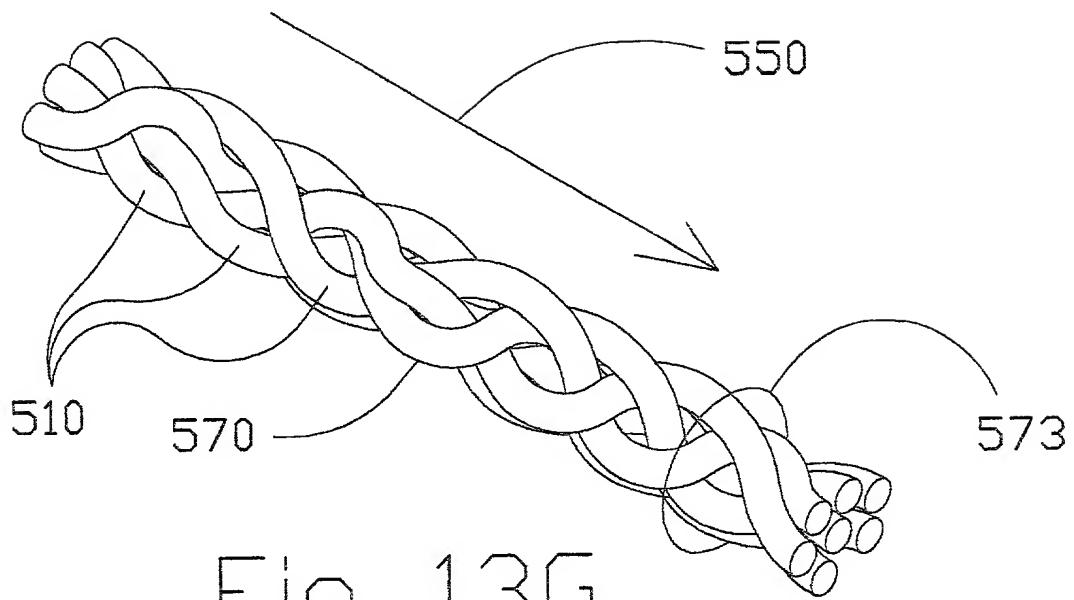


Fig 13G

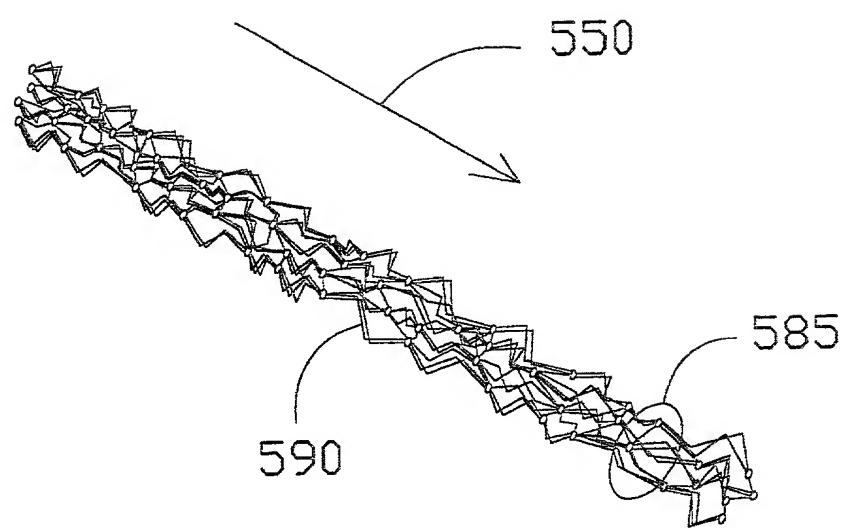


Fig 13H

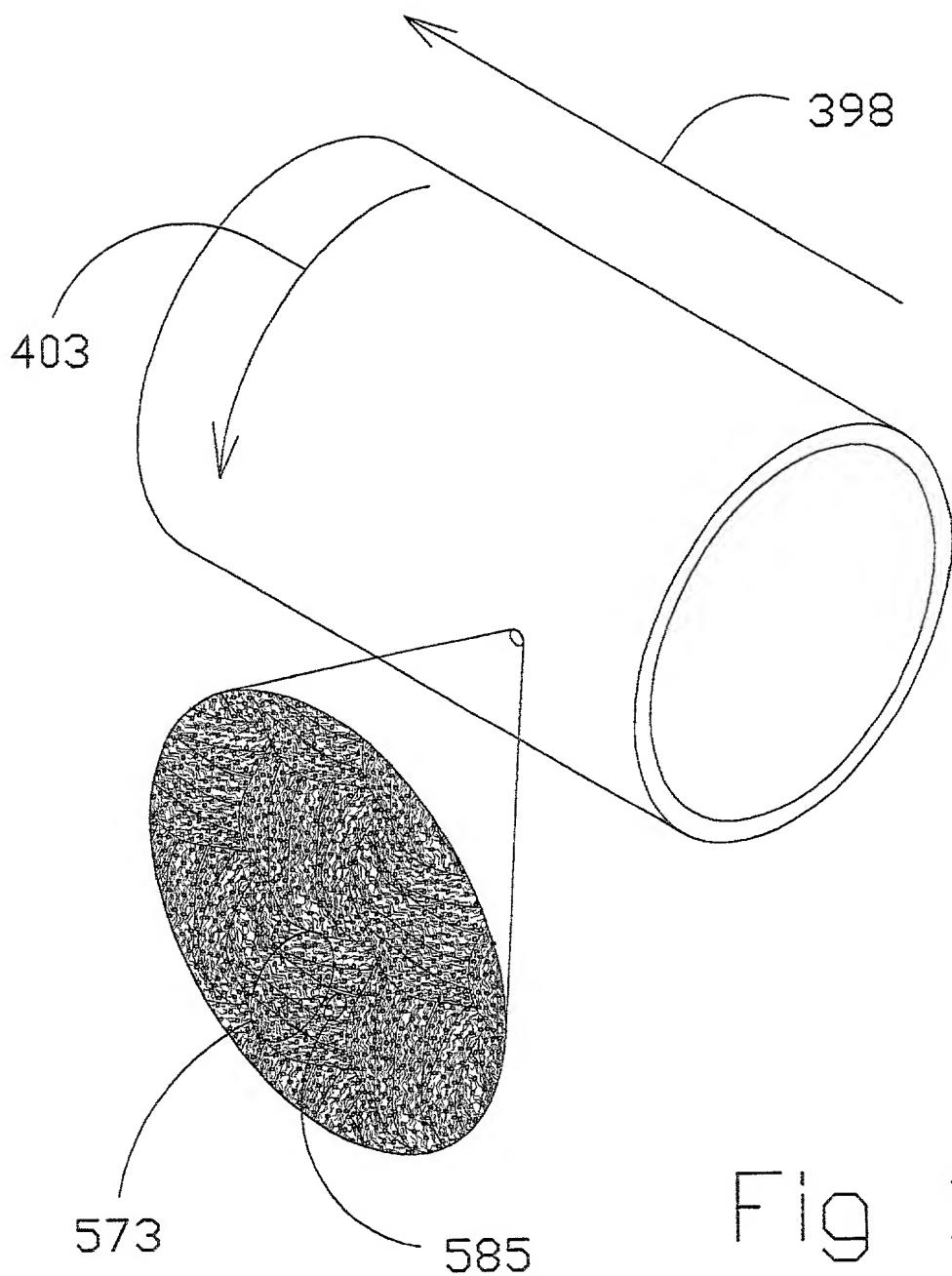


Fig 13I

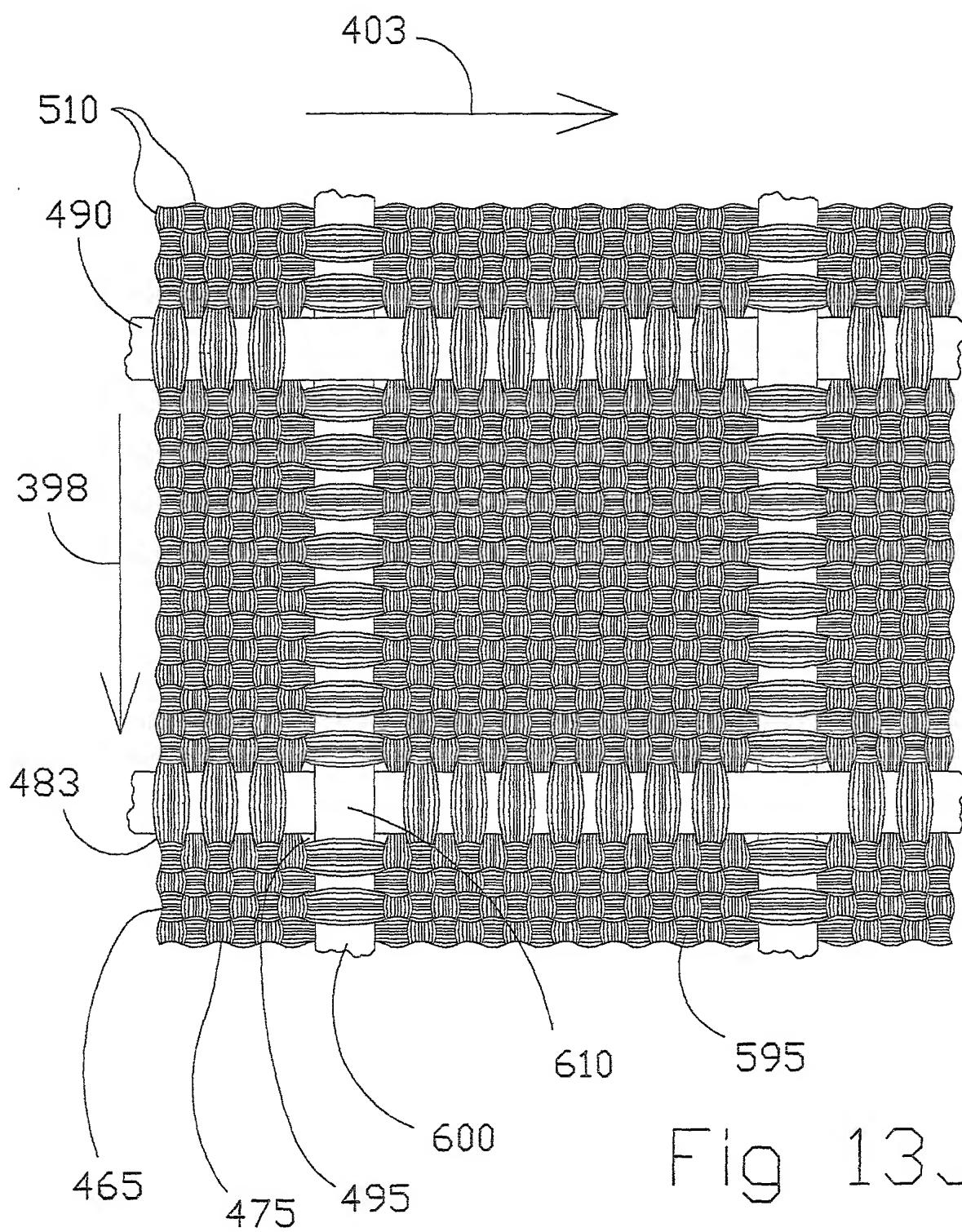


Fig 13J

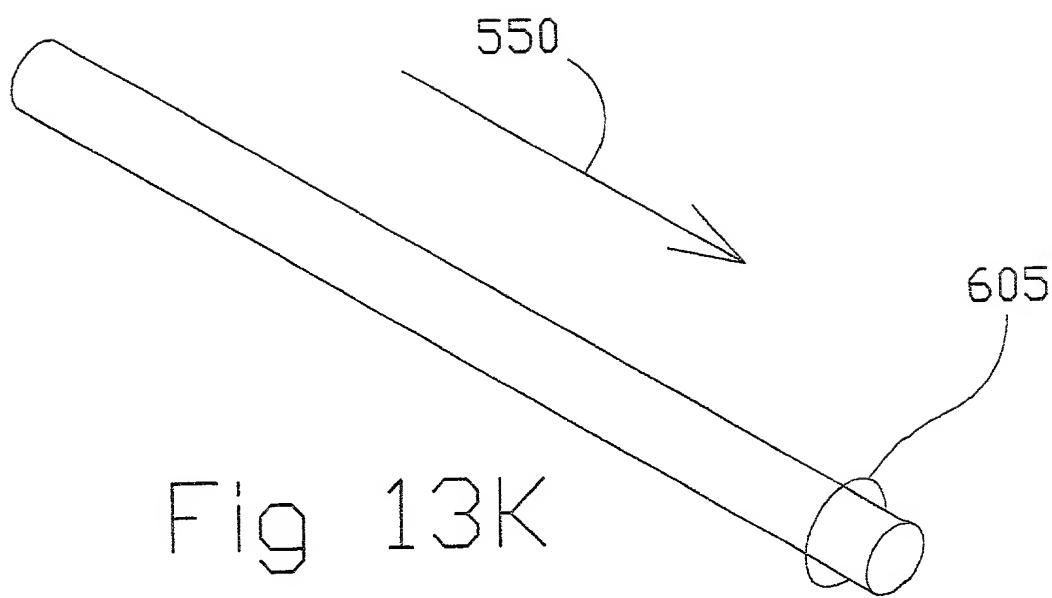


Fig 13K

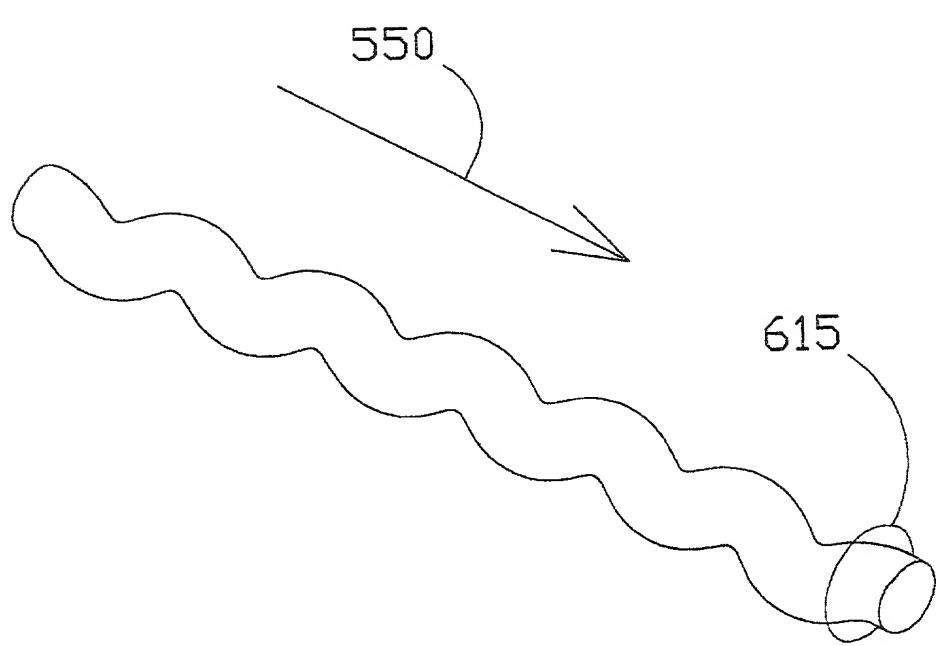


Fig 13L

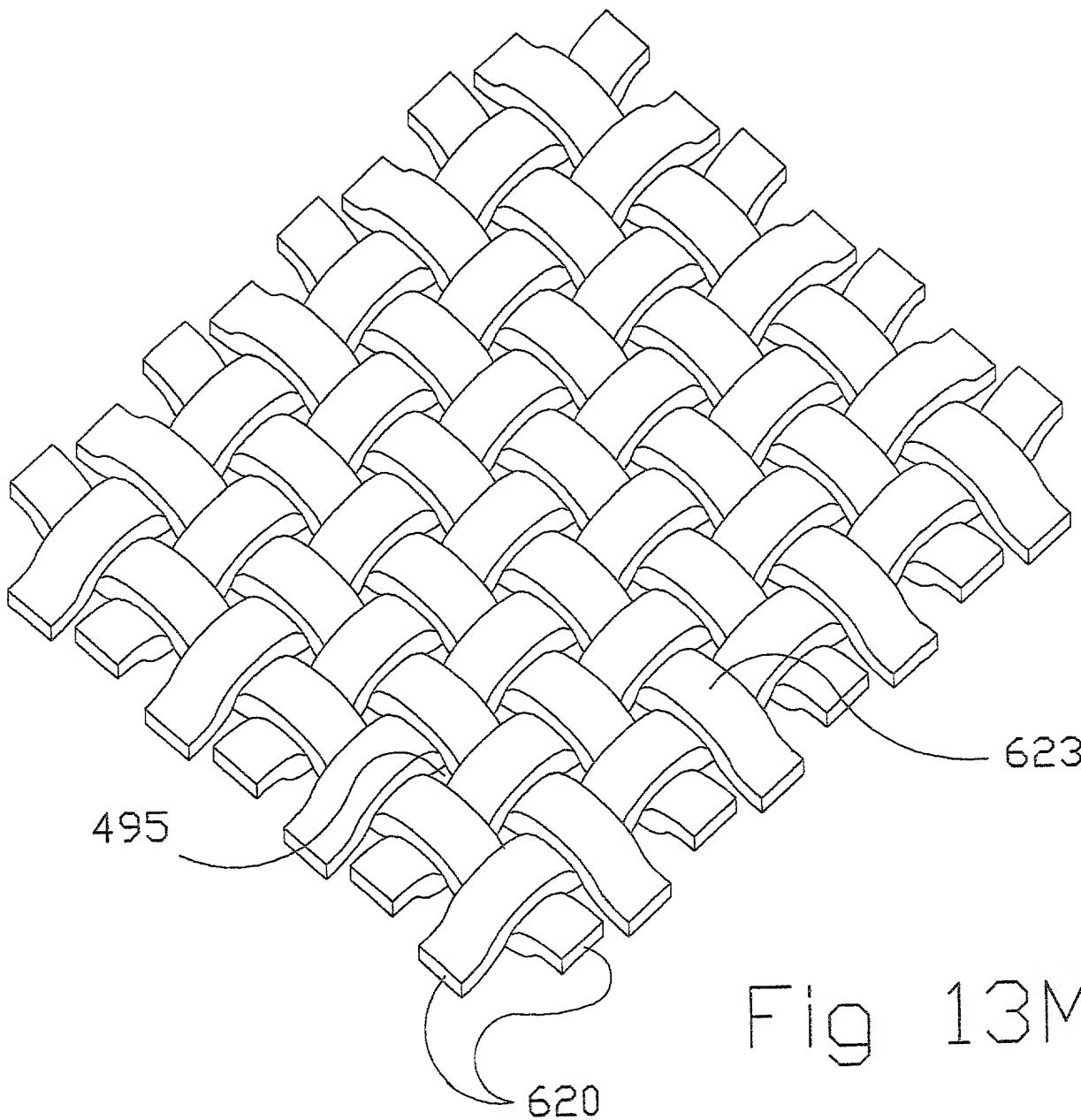


Fig 13M

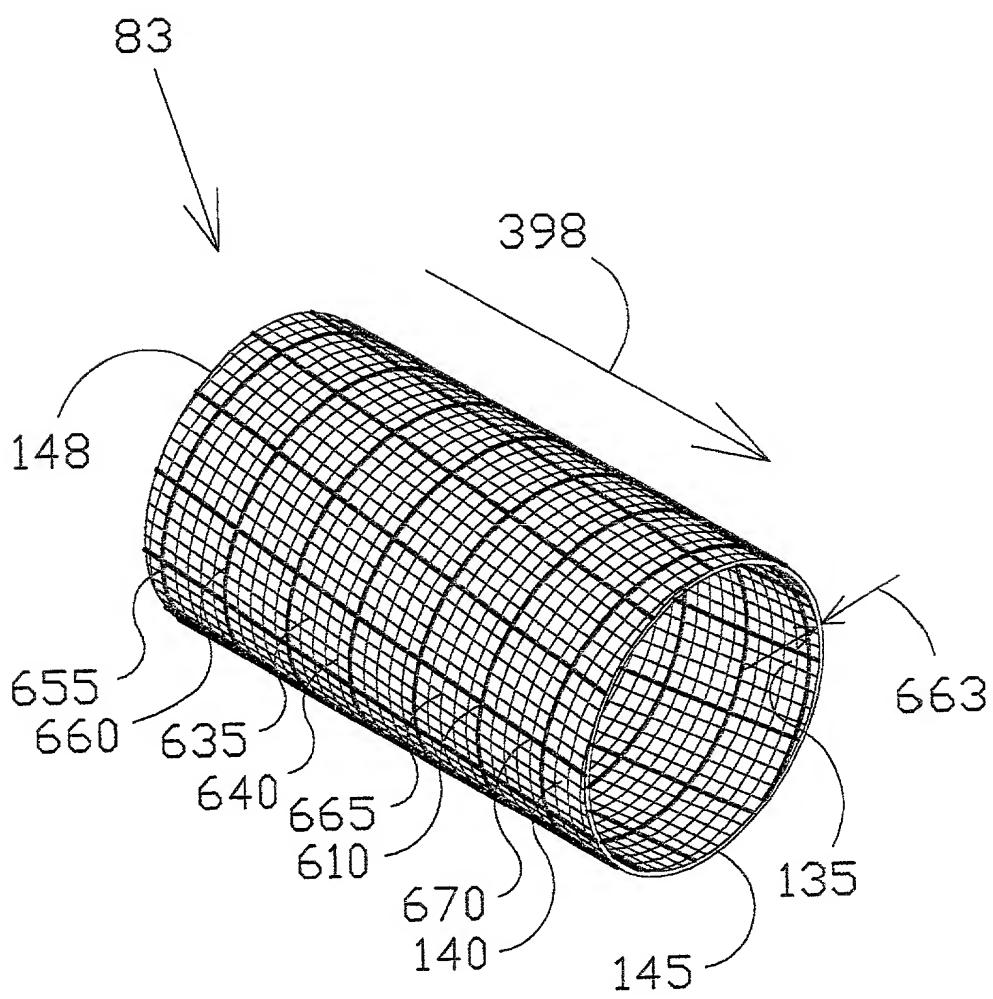


Fig 14

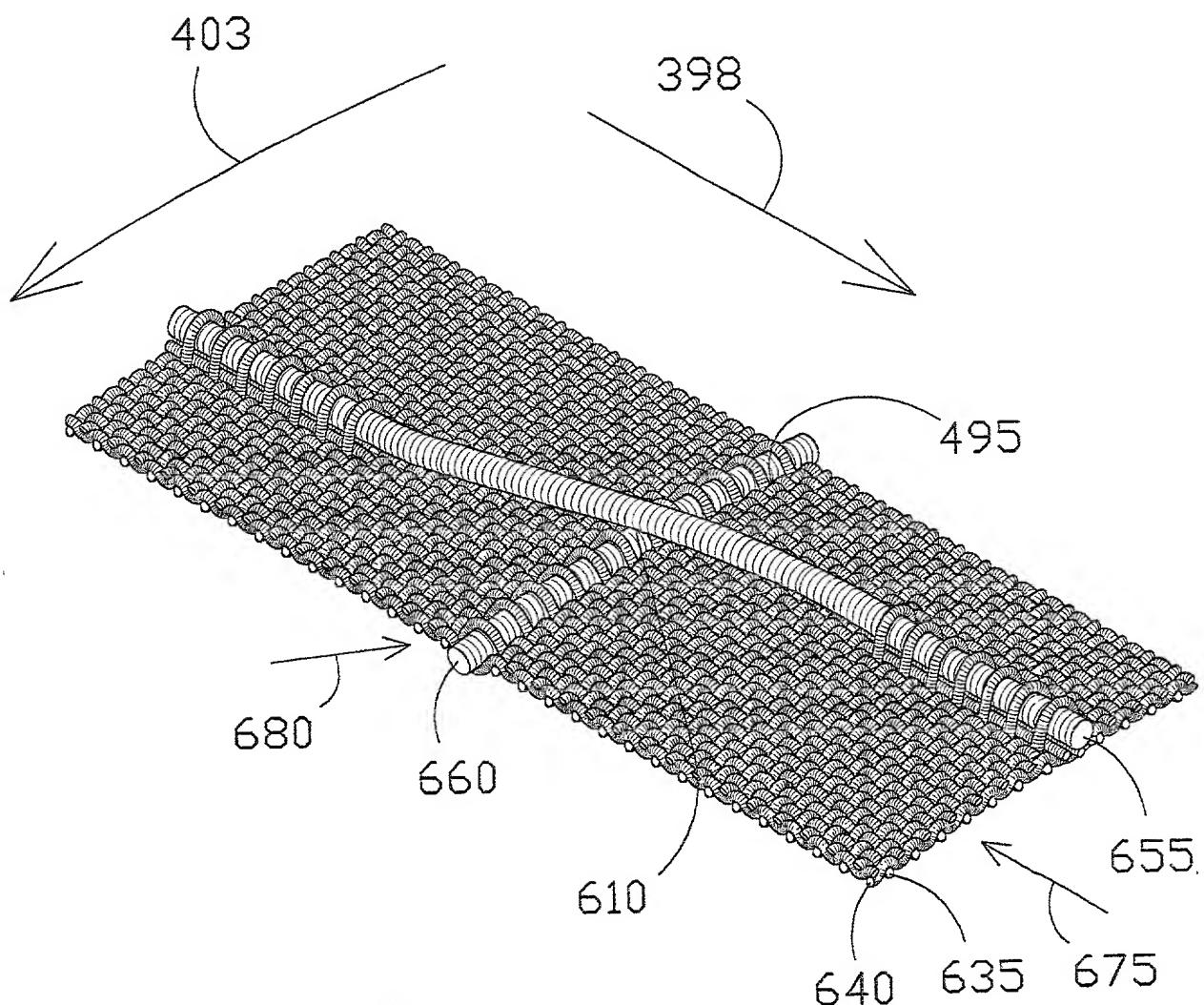


Fig 15

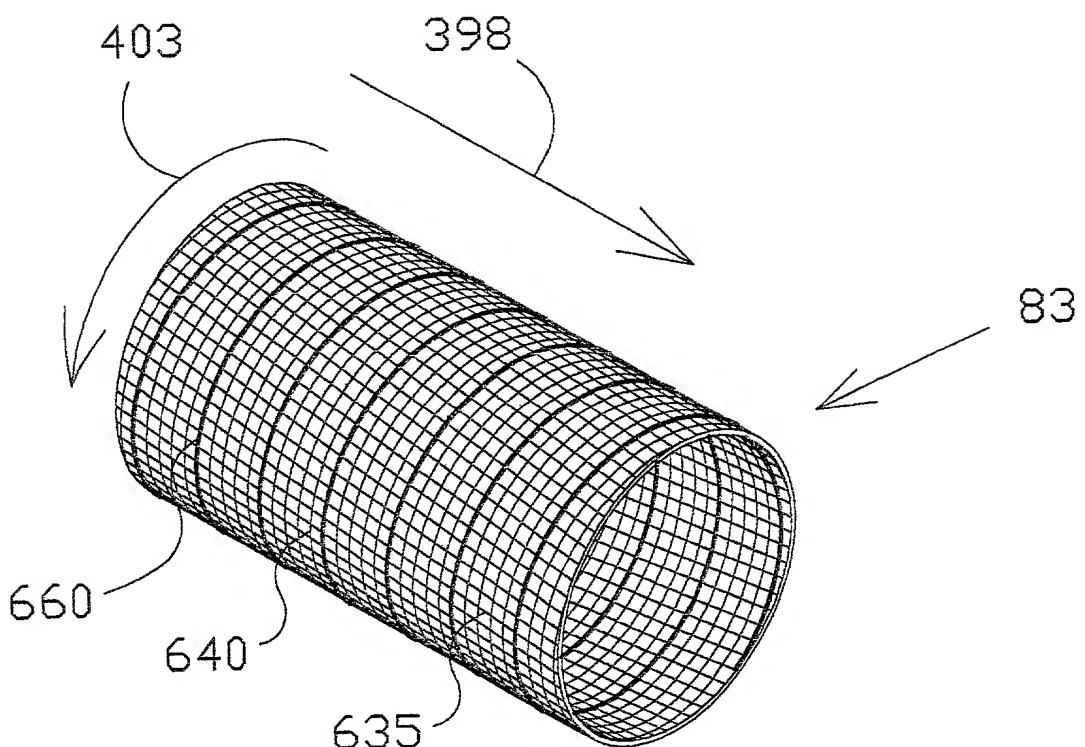


Fig 16A

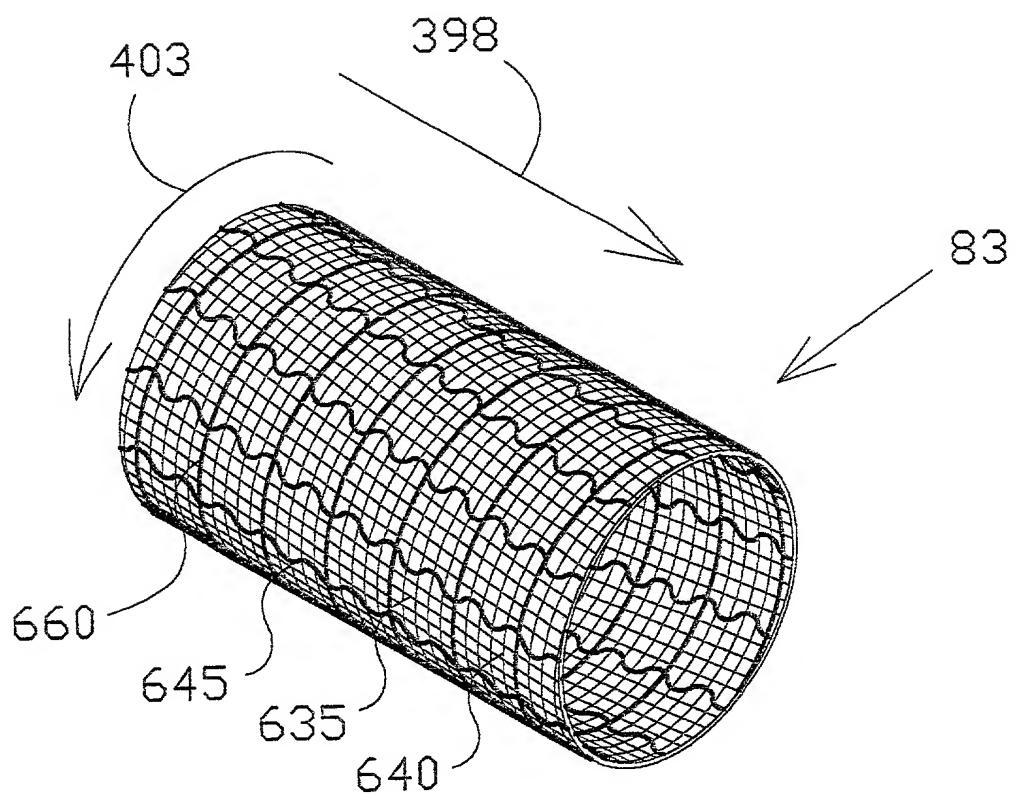


Fig 16B

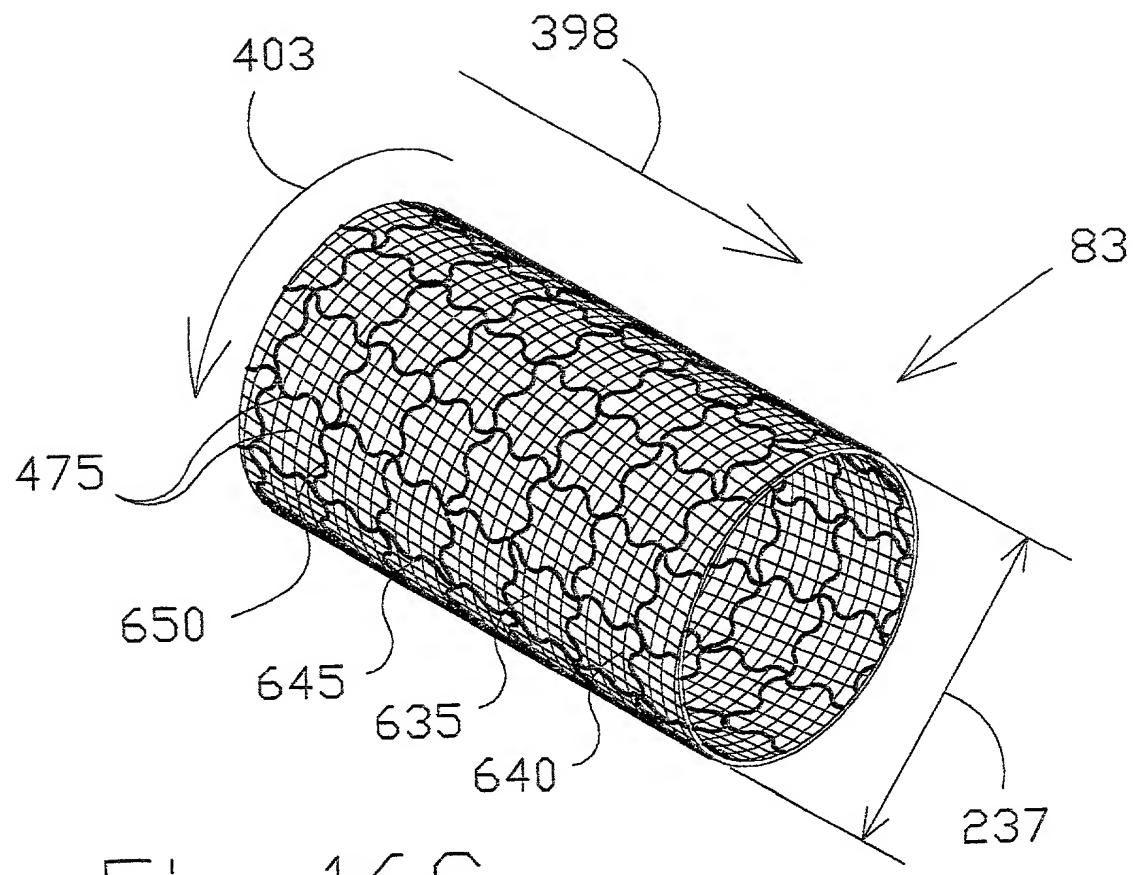
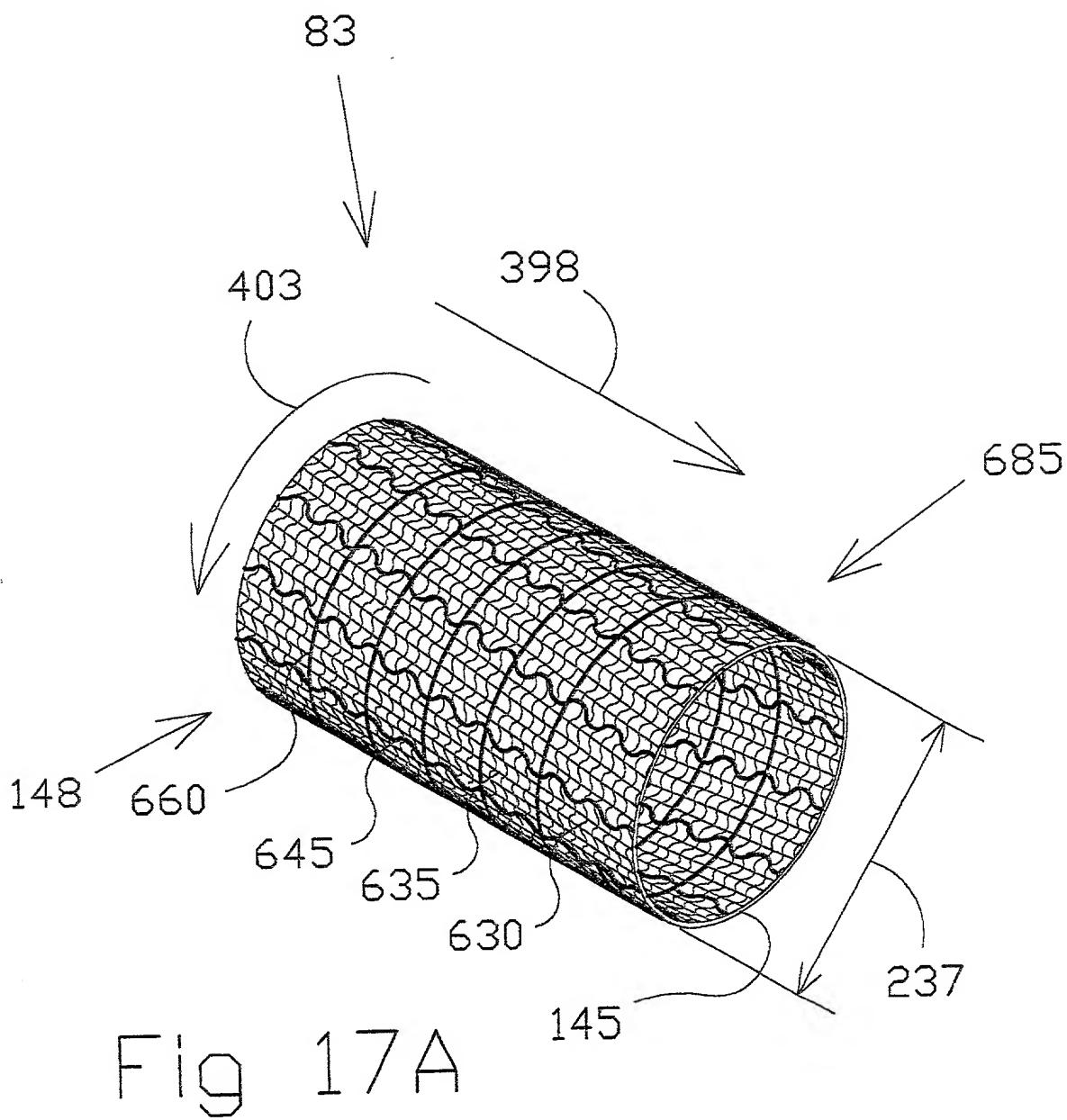


Fig 16C



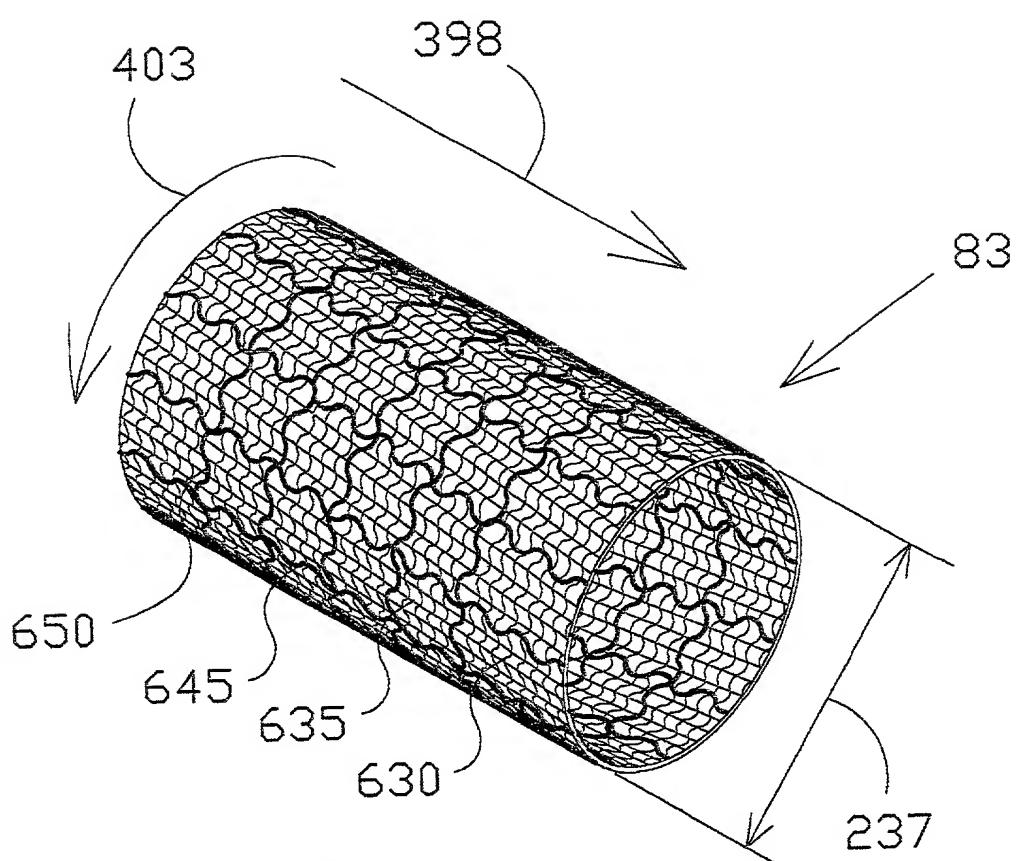


Fig 17B

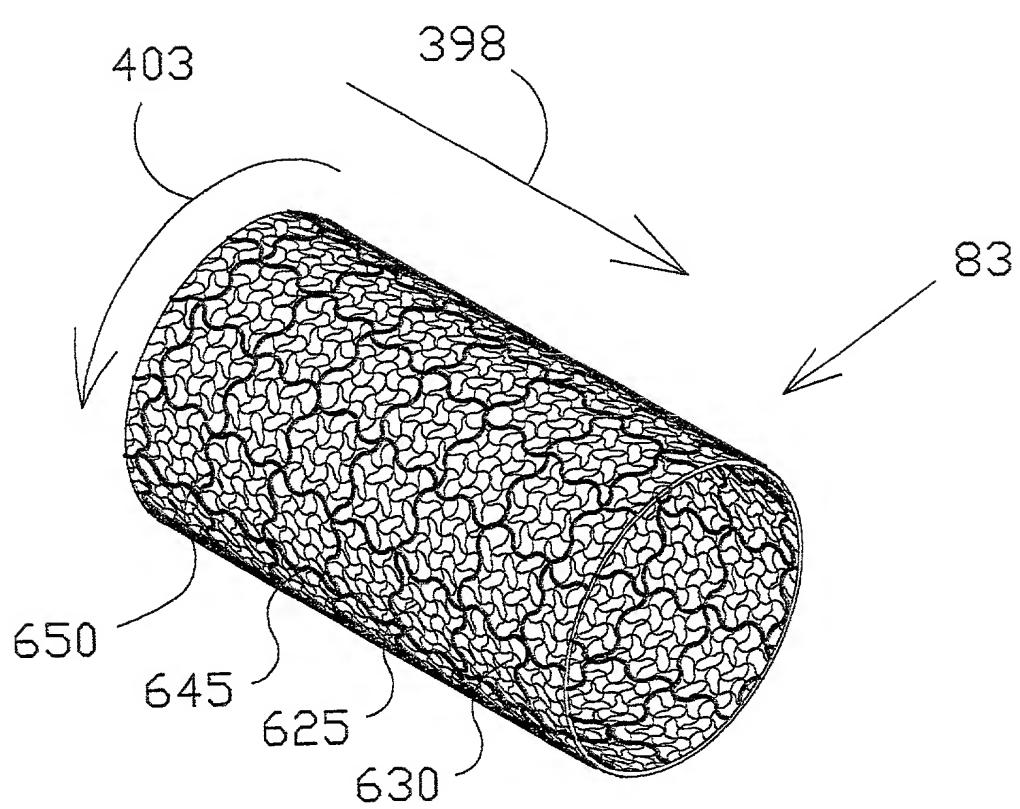


Fig 17C

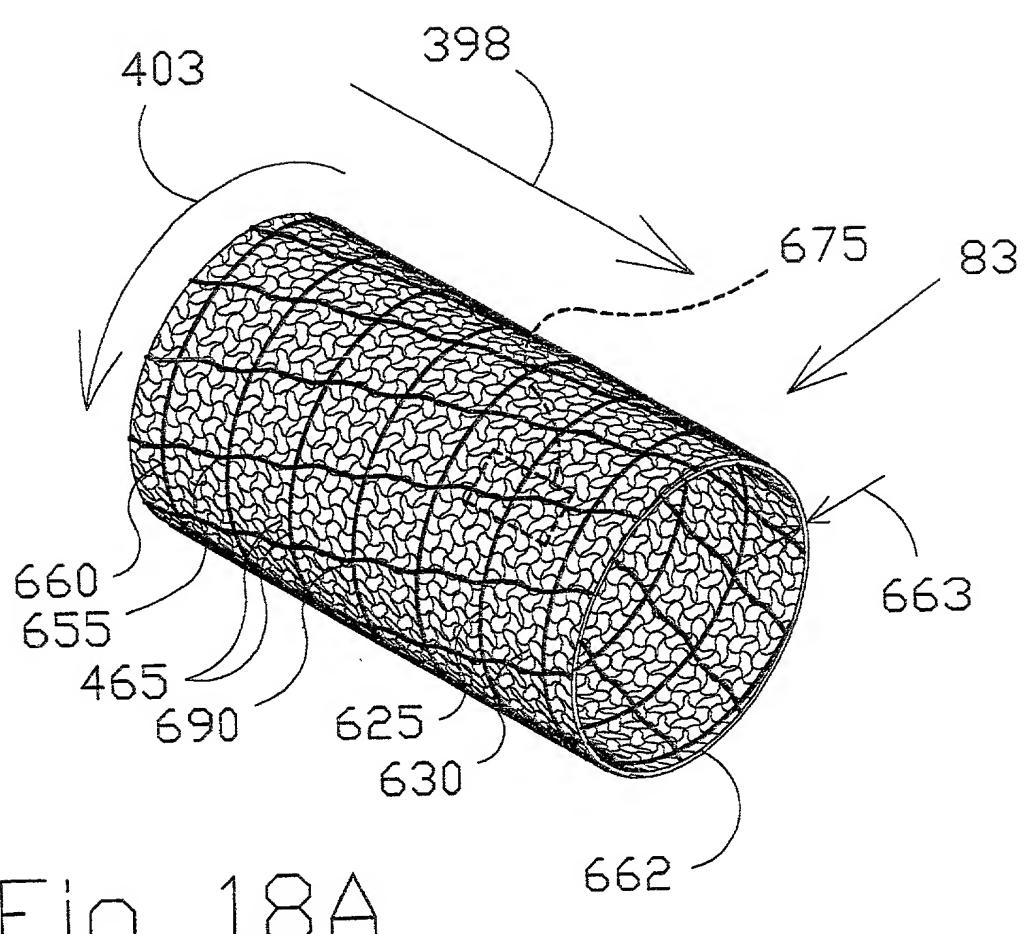


Fig 18A

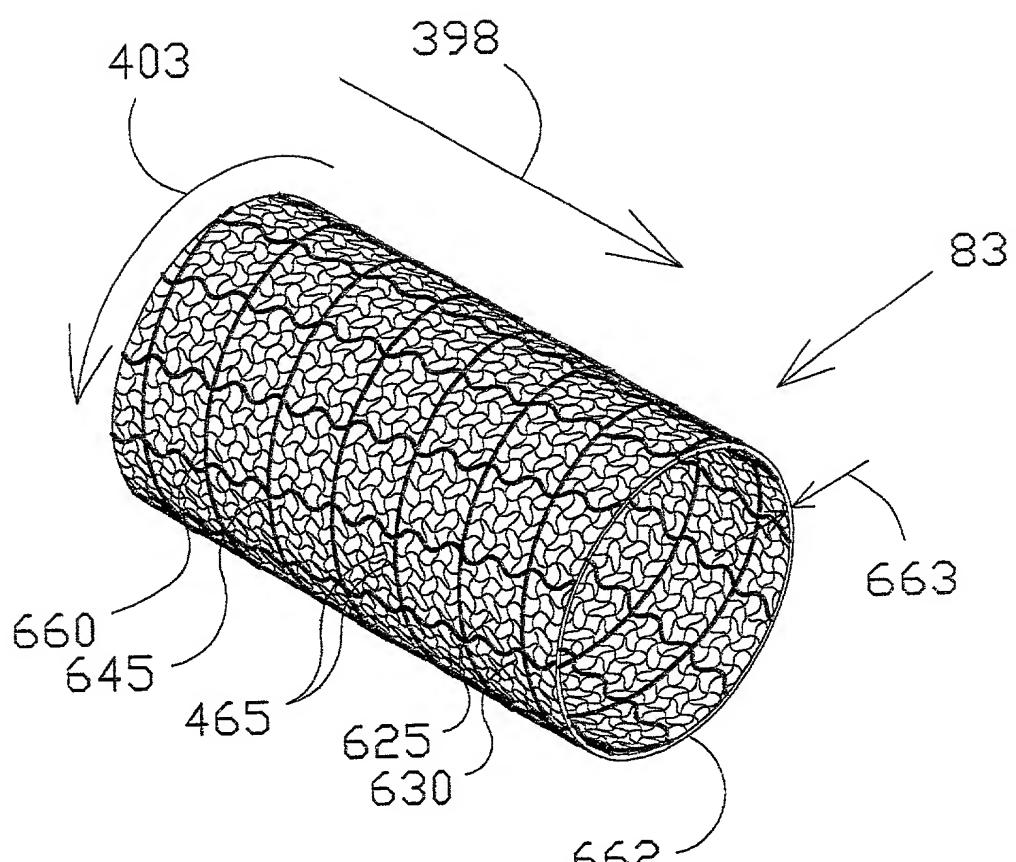


Fig 18B

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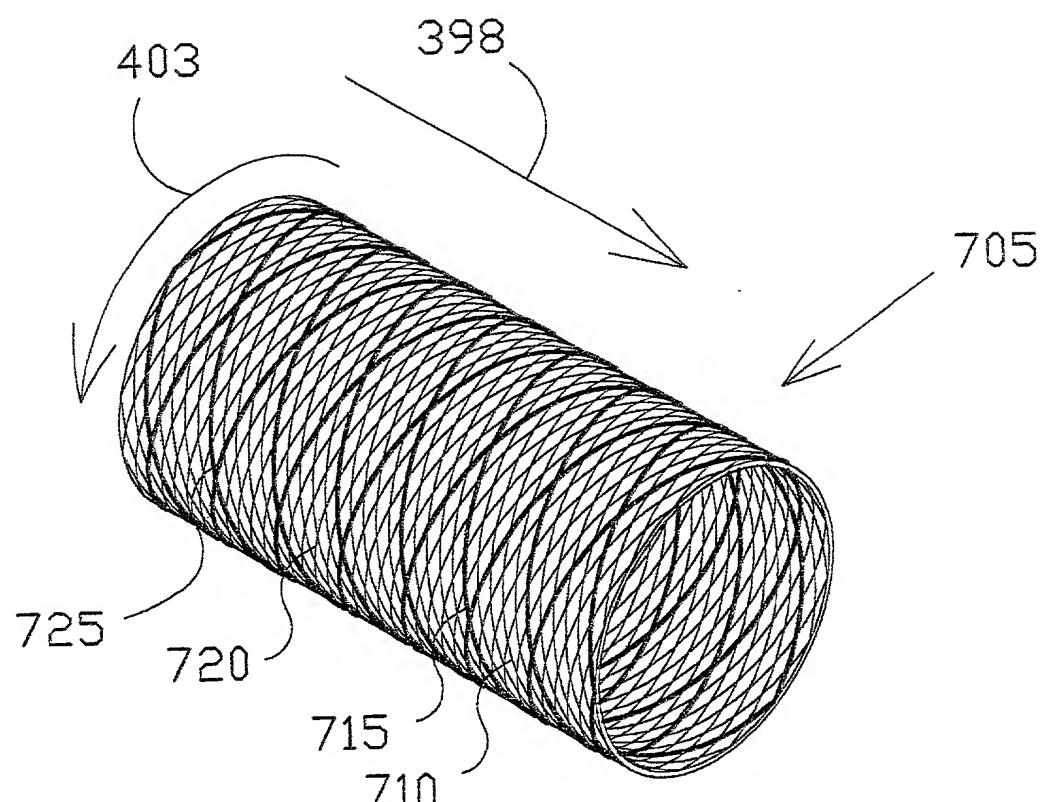


Fig 19

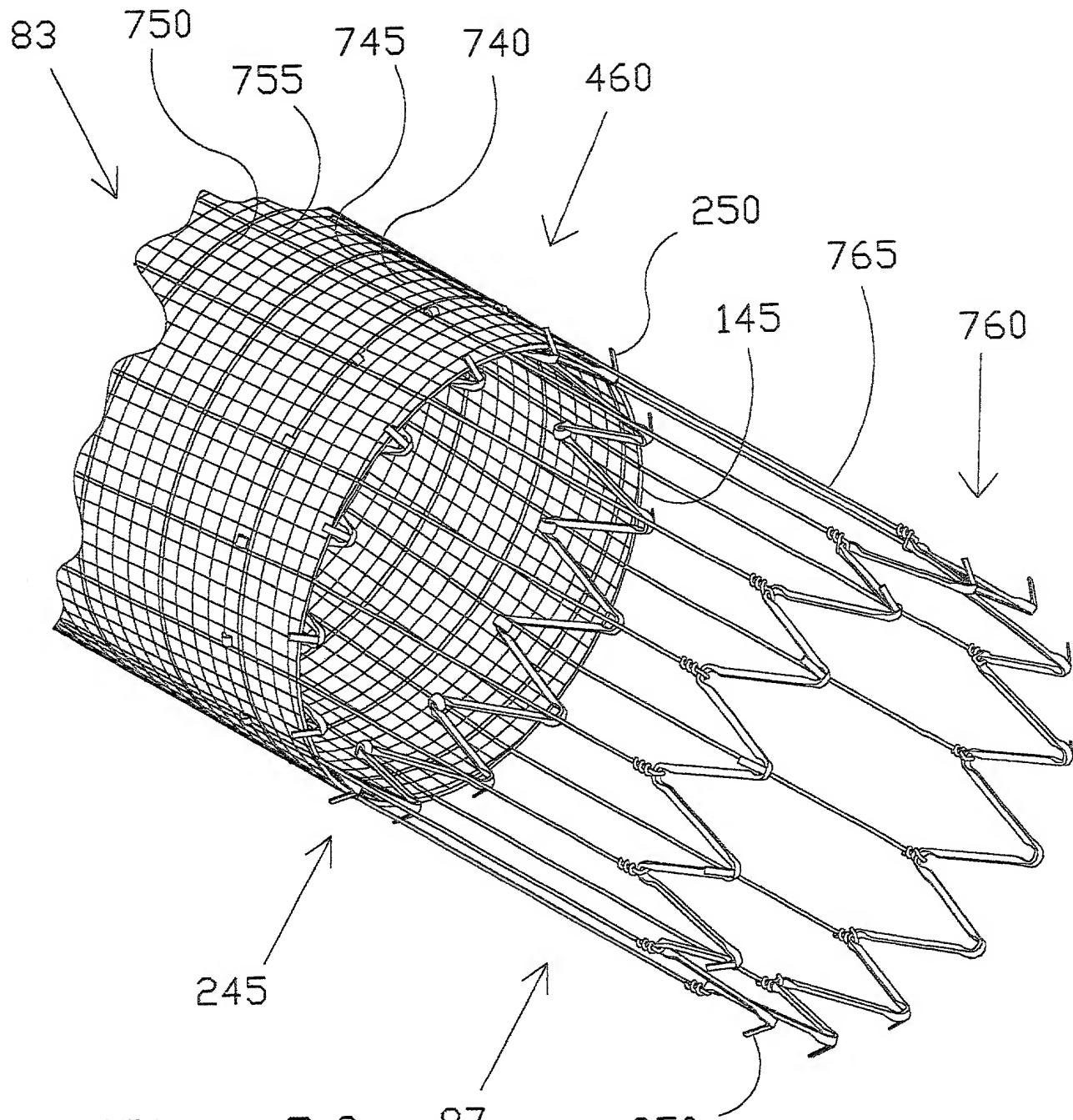


Fig 20

